

BE POWER EQUIPMENT

30 1991-2021
YEARS
OF EXCELLENCE



30TH EDITION PRODUCT CATALOG

BEPOWEREQUIPMENT.COM

FOLLOW US ON
    

POWERED by
HONDA™

BE POWER EQUIPMENT INDUSTRY LEADERS

PRODUCT SERIES

OUR LINE UP OF POWER EQUIPMENT
IS DESIGNED TO DELIVER THE
PERFORMANCE YOU CAN RELY ON.

WE CATEGORIZED OUR PRODUCTS TO HELP YOU
SELECT THE RIGHT EQUIPMENT FOR YOUR NEEDS

WORKSHOP

SERIES

DESIGNED FOR SMALL PROJECTS AROUND THE
HOUSE AND SHOP.

COMMERCIAL

SERIES

BUILT FOR CONTRACTORS WHO DEPEND ON
DURABLE AND EFFECTIVE EQUIPMENT EVERY DAY.

INDUSTRIAL

SERIES

ENGINEERED FOR PROFESSIONALS WHO NEED HIGH-END
PERFORMANCE FROM THEIR EQUIPMENT ALL-DAY, EVERY DAY.

Xstream

SERIES

CANADIAN BRAND OF PRESSURE WASHERS DESIGNED FOR
RUGGED ENVIRONMENTS.

WILDLAND

SERIES

PORTABLE FIREFIGHTING EQUIPMENT DESIGNED FOR
CONTROLLING AND EXTINGUISHING FIRES.

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CELEBRATING 30 YEARS

In 2021, BE Power Equipment is celebrating thirty years of innovation and serving industrial markets in over 30 countries.

Braber Equipment was founded in 1969 by Bill Braber in Abbotsford, British Columbia. Bill's focus on quality, service, and support became the pillars that drove the business forward. In 1991, second generation Nick Braber, started BE Pressure Supply and quickly became Canada's largest manufacturer of pressure washers. Under Nick's leadership, BE Pressure grew to four global manufacturing facilities. In 2018 the company name was changed to BE Power Equipment to better reflect the diversity of products.

Today, third-generation Curtis Braber continues to build on the values instilled by the previous generations. BE Power Equipment is proud to be one of the largest manufacturers in North America focusing on high-quality industrial power equipment.

THE VALUES THAT DRIVE US

BE is focused on designing quality products and delivering exceptional service, while working to stay as innovative in the future as we have been for the past thirty years. It is this family driven philosophy that has allowed BE to grow as an independent company. BE is proud to be the leading independent option for a dealer-focused market delivering high-quality products into the hands of the user.



First production line 1991



First product demo 1991



The original Whist-A-Way 1996

BRAND BLUEPRINT: OUR VALUES IN ACTION

Purpose: "Help Clean the World".

Mission: Deliver high quality power equipment fast and on time to our global customers through our dedicated and engaged team.

Vision: Always challenge ourselves, ensure management and employees think outside the box, and strive toward continual improvement.

BE is driven by a set of core values and place great importance on working together in a respectful environment. These values fuel our growth strategy of product development, exceptional customer service and maintaining a high-quality brand.

Our values:

- Passion
- Accountability
- Teamwork
- Integrity
- Excellence

30 1991-2021
YEARS
OF EXCELLENCE



BE head office
Abbotsford, BC



PRESSURE WASHERS



POWERED by
HONDA™

#THEPOWERYOUNEED

ELEMENTS OF A PRESSURE WASHER

Pressure washers are known for their incredible cleaning power. This power can be utilized over a wide range of applications from residential, to contractors and heavy industry. Understanding how a pressure washer operates will help determine which one is the best for you.

THREE ACTIVE CLEANING FACTORS

• AGITATION



The impact force of pressurized water hitting a surface breaks-up dirt particles and washes them away. In many cases, water and pressure is all that is required, especially for residential use.

NEED MORE CLEANING POWER?

• SOAP/DETERGENT



If pressurized water isn't enough to get the job done alone, then adding soap will increase your cleaning power. This is especially true when trying to clean grease or oils. Soaps will chemically break the bonds between grease and grime allowing them to get flushed away more effectively.

MOST POWERFUL CLEANING

• HEAT



Adding heat to your cleaning process is essential for oil and grease clean-up especially in industrial, automotive and agriculture industries. Hot water penetrates and melts grease molecules by lowering the water's surface tension, greatly reducing cleaning time.

(Note: do not run hot water into your pump unless your pressure washer is specifically capable of doing this).

MEASURING THE CLEANING PERFORMANCE

When comparing pressure washers, it is important to look at how their performance is measured, this will determine the type of unit you require:

 **PSI** (Pounds per Square Inch):

Measures the pressure or force of the water coming out of the tip. Can be viewed as the speed of the water, or the stripping power. This will help determine how powerful the water stream will be.

MECHANICAL COMPONENTS

MOTOR / ENGINE

Spins the pump

ELECTRIC MOTORS

Runs quietly, minimal maintenance, and zero emissions allowing them to be used indoors.

GAS ENGINES

Delivers exceptional power and portability.

DRIVE SYSTEM

Connects engine to pump

DIRECT DRIVE

The pump is connected directly to the engine. Compact and cost effective

BELT DRIVE

Gives the pump a longer life by reducing the heat and vibration from the engine. Used in commercial and industrial applications.

PUMP SYSTEM

Pressurizes the water

AXIAL

Wobble plate system. Direct drive, ideal for many light and medium duty applications.

TRIPLEX

Features a crankshaft and piston system that delivers greater power and longer life. For medium to heavy-duty applications

UNLOADER SYSTEM

Controls water flow in the pump

BUILT-IN

Most common, very economical

EXTERNAL

Commercial and industrial machines.

(It is recommended that user doesn't adjust the unloader unless trained to do so).

DELIVERY SYSTEM

HOSE, WAND AND TIPS

It is important to match up the accessories to the power of the machine. If the hoses and tips are the incorrect size, they will lower the performance and cause excessive wear on the engine and pump.

 **GPM** (Gallons per Minute):

Measures the volume of water flowing out of the tip. Can be viewed as the weight of water, or the rinsing power. This will help determine how fast you can clean a surface.

Combined together, PSI and GPM dictate the cleaning power of the machine

WORKSHOP SERIES

POWERED BY HONDA ENGINES

WORKSHOP

SERIES

These pressure washers are powered by proven Honda GC engines and a fully-featured axial pump that is equipped with a soap injector to use detergents to remove tough stains.

Includes accessories required to put the pressure washer into action. A 25 ft. high pressure hose, spray wand, and four quick-connect spray nozzles for convenient versatility.

Mounted on a durable powder-coated steel frame with flat-free tires.



UNITS INCLUDE THE FOLLOWING SPECS

ENGINE OIL TYPE	SAE 10W 30
FUEL TANK CAP.	1.8L (0.48 US GAL)
PUMP OIL TYPE	30W NON-DETERGENT
SOAP SYSTEM	FIXED INJECTOR
SAFETY FEATURE	THERMAL VALVE
WAND TYPE	36"
TIRES	10" FLAT FREE
NOZZLES INCLUDED	4 NOZZLES (0°, 15°, 40°, SOAP)

Designed for projects around the house and shop. Including house siding, brickwork and vehicles. They have the power to clean driveways and strip surfaces to prepare for painting.

LIMITED WARRANTIES

- 2 year Honda GC engine
- 1 year Axial pump
- Lifetime frame

XSTREAM SERIES ONLY AVAILABLE AT CANADIAN AUTHORIZED DEALERS

POWERED BY
HONDA

HONDA GC160 & GC190 2700 & 3100 PSI, AXIAL PUMP BUILT-IN UNLOADER



HONDA GC160

HONDA GC190

POWDER COATED FRAME
RETAIL
WORKSHOP

73 LBS

73 LBS

MODEL #	BE275HA	N/A
MODEL #	BE275HAS	N/A

MODEL #	BE316HA	N/A
MODEL #	BE316HAS	N/A

POWDER COATED FRAME
DEALER
WORKSHOP

80 LBS

80 LBS

80 LBS

MODEL #	B275HA	B275HC
MODEL #	B275HAS	N/A

MODEL #	B316HA	N/A
MODEL #	B316HAS	N/A

POWDER COATED FRAME
CANADA ONLY
Xstream

80 LBS

80 LBS

MODEL #	X-2005HWX	N/A
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MODEL #	X-2760HWX	N/A
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PSI	2,700	2,700	3,100
GPM	2.3	2.5	2.5
ENGINE	HONDA GC160	HONDA GC160	HONDA GC190
PUMP	AXIAL BRASS	AXIAL BRASS	AXIAL BRASS
HOSE TYPE	25' X 1/4" RUBBER	25' X 1/4" RUBBER	25' X 1/4" RUBBER
CONNECTIONS	M22	M22	M22
SHIPPING (LxWxH)	24" x 20" x 21"	24" x 20" x 21"	23" x 21" x 24"

ONLINE MODELS ARE PACKAGED TO BE SHIPPED VIA COURIER

POWERED by HONDA

WORKSHOP AND COMMERCIAL SERIES

POWERED BY POWEREASE ENGINES

WORKSHOP

SERIES

COMMERCIAL

SERIES

These pressure washers are powered by exclusive BE reliable and rugged Powerease engines.

The workshop series features axial pumps, and powerful triplex pumps in our commercial series.

Both versions are equipped with soap injectors and thermal valves.

Includes accessories required to put the pressure washer into action. A high-pressure hose, spray wand, and four quick-connect spray nozzles for convenient versatility.

Mounted on a durable powder-coated steel frame with flat-free tires.



UNITS INCLUDE THE FOLLOWING SPECS

ENGINE OIL TYPE	SAE 10W 30
FUEL TANK CAP.	6.1L (1.6 US GAL)
PUMP OIL TYPE	30W NON-DETERGENT
SOAP SYSTEM	FIXED INJECTOR
SAFETY FEATURE	THERMAL VALVE
WAND TYPE	36" INSULATED
NOZZLES INCLUDED	4 NOZZLES (0°, 15°, 40°, SOAP)

Workshop series is designed for small projects around the house or shop. Commercial series is built for contractors who need rugged and powerful machines.

LIMITED WARRANTIES

- 2 year Powerease engine
- 5 year Triplex pump
- 1 year Axial pump
- Lifetime frame



POWEEASE 225CC & 420CC 2700, 3100 & 4000 PSI AXIAL & TRIPLEX PUMP



RMV25G24

POWEEASE 212CC



RMV25G30

POWEEASE 225CC



RSV4G40

POWEEASE 420CC



ZWD4040G

POWDER COATED FRAME RETAIL WORKSHOP	<p>69 LBS</p> <p>A</p>	<p>80 LBS</p> <p>A</p>		
	MODEL #	BE276RA		
POWDER COATED FRAME DEALER COMMERCIAL		<p>80 LBS</p> <p>A</p>	<p>138 LBS</p> <p>B</p>	<p>151 LBS</p> <p>C</p>
	MODEL #	N/A	B317RA	B4015RA
PSI	2,700	3,100	4,000	4,000
GPM	2.3	2.5	4.0	4.0
ENGINE	POWEEASE 212CC	POWEEASE 225CC	POWEEASE 420CC	POWEEASE 420CC
PUMP	AXIAL ALUMINUM	AXIAL BRASS	TRIPLEX	TRIPLEX
UNLOADER	BUILT-IN	BUILT-IN	BUILT-IN	EXTERNAL
HOSE TYPE	25' X 1/4" THERMOPLASTIC	25' X 1/4" RUBBER	50' X 3/8" STEEL BRAID	50' X 3/8" STEEL BRAID
CONNECTIONS	M22	M22	QUICK CONNECT	QUICK CONNECT
TIRES	10" FLAT FREE	10" FLAT FREE	12" FLAT FREE	12" FLAT FREE
SHIPPING (LxWxH)	24" x 20" x 21"	24" x 20" x 21"	32" x 25" x 27"	32" x 25" x 27"

COMMERCIAL SERIES

POWERED BY HONDA ENGINES

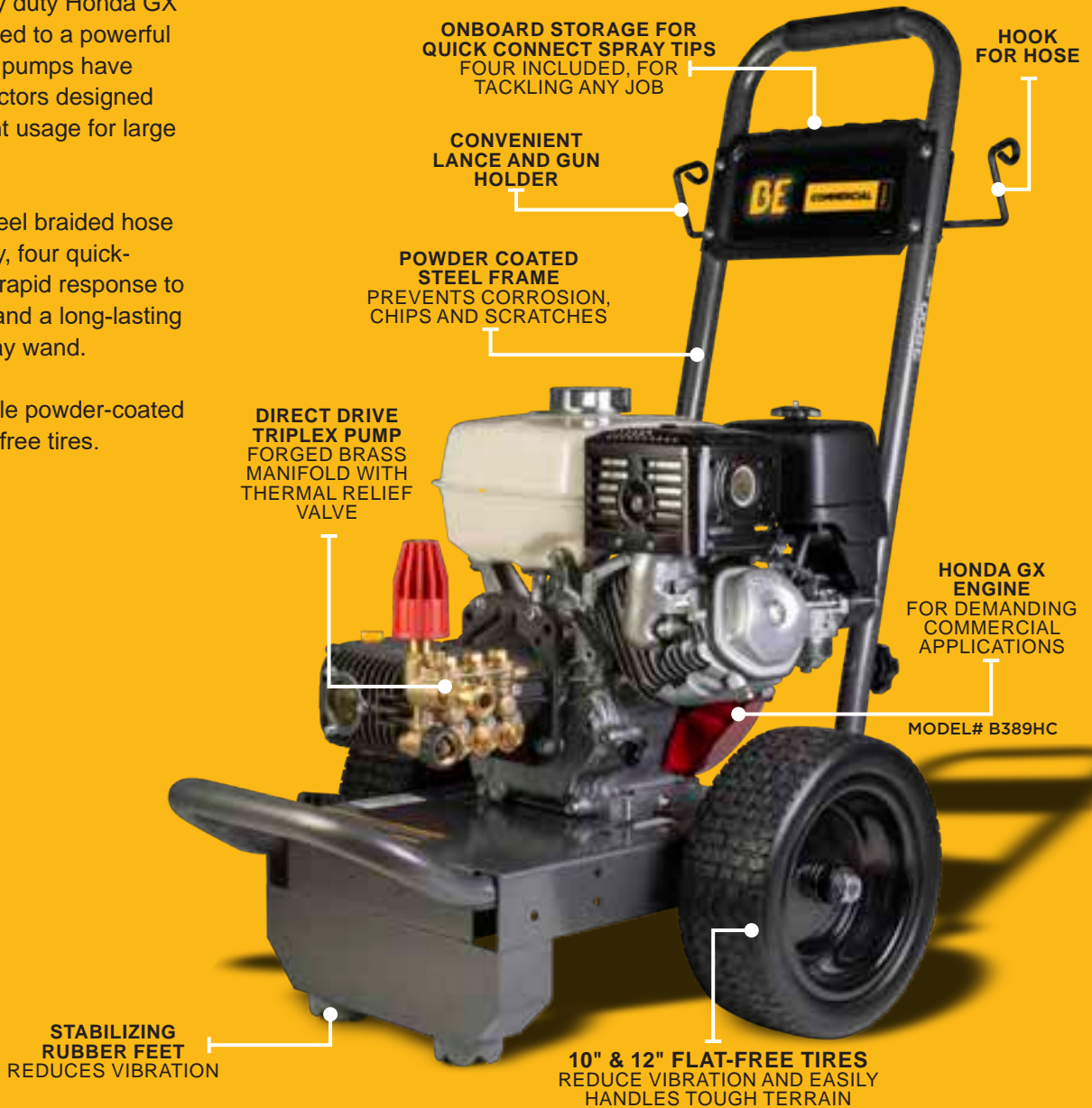
COMMERCIAL

SERIES

Equipped with heavy duty Honda GX engine that is attached to a powerful triplex pump. These pumps have adjustable soap injectors designed to optimize detergent usage for large jobs.

Comes with 50 ft. steel braided hose for extended mobility, four quick-connect nozzles for rapid response to different situations, and a long-lasting industrial-grade spray wand.

Mounted on a durable powder-coated steel frame with flat-free tires.



UNITS INCLUDE THE FOLLOWING SPECS

ENGINE OIL TYPE	SAE 10W 30
FUEL TANK CAP.	3.1L (0.85 US GAL)
PUMP OIL TYPE	30W NON-DETERGENT
SOAP SYSTEM	ADJUSTABLE INJECTOR
SAFETY FEATURE	THERMAL VALVE
WAND TYPE	36" INSULATED
NOZZLES INCLUDED	4 NOZZLES (0°, 15°, 40°, SOAP)
HOSE TYPE	50' X 3/8" STEEL BRAID

Built for contractors who depend on durable and effective equipment every day. These machines will work fast and hard on any jobsite projects. Ideal for use on construction sites, semi-trailers, parking lots and just about anything else you can think of.

LIMITED WARRANTIES

- 3 year Honda GX engine
- 5 year Triplex pump
- Lifetime frame

 XSTREAM SERIES ONLY AVAILABLE AT CANADIAN AUTHORIZED DEALERS

HONDA GX200 & GX270 2700, 3000, 3200, 3800 PSI TRIPLEX PUMP, BUILT-IN UNLOADER



HONDA GX200

POWDER COATED FRAME DEALER COMMERCIAL SERIES	107 LBS A	120 LBS B		108 LBS B
	MODEL #	B3265HA	B2765HC	N/A
POWDER COATED FRAME CANADA ONLY Xstream SERIES		110 LBS B		
	MODEL #	N/A	X-2565HWC	N/A
PSI	3,200	2,700		3,000
GPM	2.8	3		2.7
ENGINE	HONDA GX200	HONDA GX200		HONDA GX200
CONNECTIONS	QUICK CONNECT	QUICK CONNECT		QUICK CONNECT
TIRES	10" FLAT FREE	10" FLAT FREE		10" FLAT FREE
SHIPPING (LxWxH)	25" x 23" x 24"	25" x 23" x 24"		25" x 23" x 24"



HONDA GX270

POWDER COATED FRAME DEALER COMMERCIAL SERIES	130 LBS B	130 LBS B		
	MODEL #	B389HA	B389HC	N/A
PSI	3,800	3,800		
GPM	3.5	3.5		
ENGINE	HONDA GX270	HONDA GX270		
CONNECTIONS	QUICK CONNECT	QUICK CONNECT		
TIRES	12" FLAT FREE	12" FLAT FREE		
SHIPPING (LxWxH)	32" x 25" x 27"	32" x 25" x 27"		

POWERED by HONDA

COMMERCIAL SERIES

POWERED BY HONDA ENGINES

COMMERCIAL

SERIES

Powered by a long lasting Honda GX engine, and equipped with a powerful triplex pump. Featuring an external unloader that will help dissipate heat from the pump giving it a longer life.

Comes with 50 ft. steel braided hose for extended mobility, four quick-connect nozzles for rapid response to different situations, and a long-lasting industrial-grade spray wand.

Choose from several frame options. Traditional rugged powder coated steel, light-weight aluminum, or ultra heavy-duty stainless steel.



UNITS INCLUDE THE FOLLOWING SPECS

ENGINE OIL TYPE	SAE 10W 30
FUEL TANK CAP.	3.1L (0.85 US GAL)
PUMP OIL TYPE	30W NON-DETERGENT
SOAP SYSTEM	ADJUSTABLE INJECTOR
SAFETY FEATURE	THERMAL VALVE
WAND TYPE	36" INSULATED
NOZZLES INCLUDED	4 NOZZLES (0°, 15°, 40°, SOAP)
HOSE TYPE	50' X 3/8" STEEL BRAID

Engineered for commercial workplaces where they will be in use for long hours. Ideal for general cleaning of building exteriors, shipping bays, concrete, machinery and equipment.

LIMITED WARRANTIES

- 3 year Honda GX engine
- 5 year Triplex pump
- Lifetime frame

 XSTREAM SERIES ONLY AVAILABLE AT CANADIAN AUTHORIZED DEALERS

POWERED by
HONDA

HONDA GX200 2500 & 2700 PSI, TRIPLEX PUMP EXTERNAL UNLOADER



RCV3G27



LWD-3025



TP2530J34



POWDER COATED FRAME DEALER COMMERCIAL SERIES		111 LBS A	110 LBS B	
	MODEL #	N/A	B2565HCS	B2565HGS
ALUMINUM FRAME COMMERCIAL SERIES	105 LBS B		105 LBS B	
	MODEL #	PE-2565HWAARSP	N/A	PE-2565HWAGENSP
STAINLESS STEEL FRAME COMMERCIAL SERIES		127 LBS B	110 LBS B	
	MODEL #	N/A	PE-2565HWSCOMSP	PE-2565HWSGENSP
POWDER COATED FRAME CANADA ONLY Xstream SERIES			110 LBS B	
	MODEL #	N/A	N/A	X-2565HWGENSP

PSI	2,700	2,500	2,500	
GPM	3	3	3	
ENGINE	HONDA GX200	HONDA GX200	HONDA GX200	
CONNECTIONS	QUICK CONNECT	QUICK CONNECT	QUICK CONNECT	
TIRES	10" FLAT FREE	10" FLAT FREE	10" FLAT FREE	
SHIPPING (LxWxH)	32" x 25" x 27"	24" x 20" x 21"	32" x 25" x 27"	

COMMERCIAL SERIES

POWERED BY HONDA ENGINES

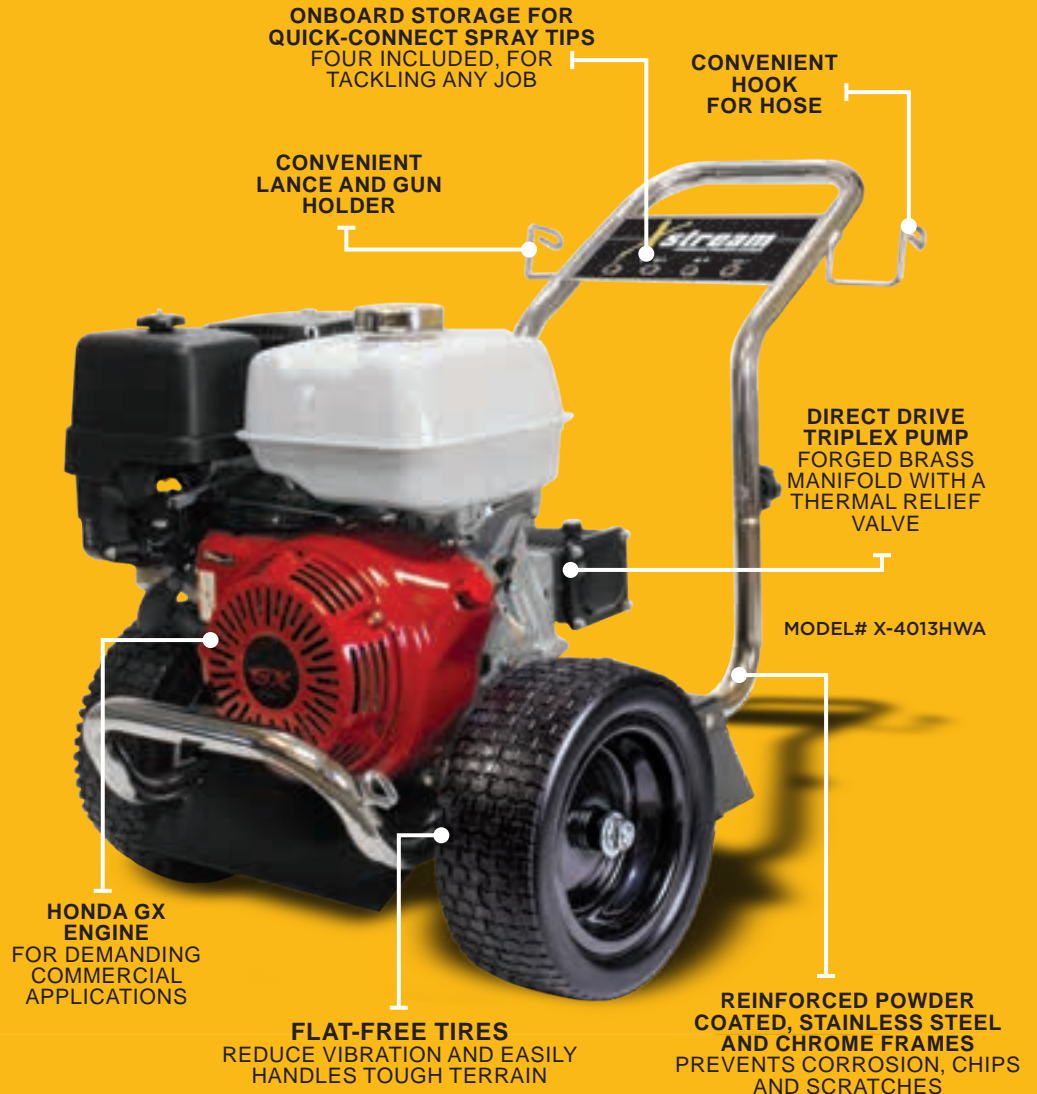
COMMERCIAL

SERIES

Equipped with powerful Honda GX390 engine and a heavy-duty triplex pump that will provide the performance needed to quickly tackle any job.

Includes a 50 ft. steel braided hose for extended mobility, four quick-connect nozzles for rapid response to different situations, and a long-lasting industrial-grade spray wand.

Choose from several frame options. Traditional rugged powder coated steel, ultra heavy-duty stainless steel or the exclusive chrome plated frame.



UNITS INCLUDE THE FOLLOWING SPECS

ENGINE OIL TYPE	SAE 10W 30
FUEL TANK CAP.	6.1L (1.6 US GAL)
PUMP OIL TYPE	30W NON-DETERGENT
SOAP SYSTEM	ADJUSTABLE INJECTOR
SAFETY FEATURE	THERMAL VALVE
WAND TYPE	36" INSULATED
NOZZLES INCLUDED	4 NOZZLES (0°, 15°, 40°, SOAP)
HOSE TYPE	50' X 3/8" STEEL BRAID

Ideal for cleaning construction sites, building exteriors, parking lots and fleet and waste trucks. Engineered for commercial users who require reliable and powerful equipment when out on a job.

LIMITED WARRANTIES

- 3 year Honda GX engine
- 5 year Triplex pump
- Lifetime frame

 XSTREAM SERIES ONLY AVAILABLE AT CANADIAN AUTHORIZED DEALERS

POWERED by
HONDA

HONDA GX390 4000 & 4200 PSI, TRIPLEX PUMP BUILT-IN UNLOADER



POWERED by
HONDA



AR RSV4G40

COMET
COMET ZWDK4042



GENERAL EZ4040G



CAT 67DX39G11

POWDER COATED FRAME COMMERCIAL		▲ 147 LBS A		
	MODEL #		B4213HC	
STAINLESS STEEL FRAME COMMERCIAL				▲ 152 LBS C
	MODEL #	N/A	N/A	N/A
CHROME FRAME Xstream	▲ 144 LBS A			
	MODEL #	X-4013HWA	N/A	N/A
PSI	4,000	4,200		4,200
GPM	4	4		3.9
ENGINE	HONDA GX390	HONDA GX390		HONDA GX390
CONNECTIONS	QUICK CONNECT	QUICK CONNECT		QUICK CONNECT
TIRES	12" FLAT FREE	12" FLAT FREE		12" FLAT FREE
SHIPPING (LxWxH)	32" x 25" x 27"	32" x 25" x 27"		32" x 25" x 27"

POWERED by
HONDA

COMMERCIAL SERIES

POWERED BY HONDA ENGINES

COMMERCIAL

SERIES

Combining best in class Honda GX390 engines and triplex pumps, these machines have all the features commercial users desire. Adjustable chemical injector to apply soap and an external unloader for superior cooling of the pump.

Includes a 50 ft. steel braided hose for extended mobility, four quick-connect nozzles for rapid response to different situations, and a long lasting industrial-grade spray wand.

Choose from several frame options. Traditional rugged powder coated steel, light-weight aluminum, ultra heavy-duty stainless steel or the exclusive chrome plated frame.



UNITS INCLUDE THE FOLLOWING SPECS

ENGINE OIL TYPE	SAE 10W 30
FUEL TANK CAP.	6.1L (1.6 US GAL)
PUMP OIL TYPE	30W NON-DETERGENT
SOAP SYSTEM	ADJUSTABLE INJECTOR
SAFETY FEATURE	THERMAL VALVE
WAND TYPE	36" INSULATED
NOZZLES INCLUDED	4 NOZZLES (0°, 15°, 40°, SOAP)
HOSE TYPE	50' X 3/8" STEEL BRAID

Built for commercial users who want full-featured and powerful machines that will quickly tackle any job. From cleaning parking lots, to heavy-duty vehicles and industrial buildings.

LIMITED WARRANTIES

- 3 year Honda GX engine
- 5 year Triplex pump
- Lifetime frame

XSTREAM SERIES ONLY AVAILABLE AT CANADIAN AUTHORIZED DEALERS

POWERED BY **HONDA**

HONDA GX390 4000PSI, TRIPLEX PUMP EXTERNAL UNLOADER



RRV4G42









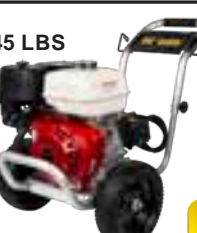




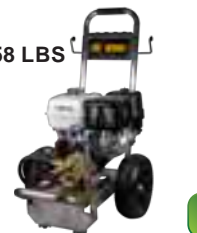






ZWD4040G



EZ4040G



66DX40GG1

POWDER COATED FRAME 		 <p>150 LBS</p> <p>A</p>	 <p>152 LBS</p> <p>B</p>	 <p>156 LBS</p> <p>B</p>
	MODEL #	N/A	B4013HCS	B4013HGS
ALUMINUM FRAME 	 <p>125 LBS</p> <p>B</p>	 <p>125 LBS</p> <p>B</p>	 <p>145 LBS</p> <p>B</p>	 <p>149 LBS</p> <p>B</p>
	MODEL #	B4013HAAS	B4013HACS	PE-4013HWPAGEN
STAINLESS STEEL FRAME 		 <p>155 LBS</p> <p>B</p>	 <p>158 LBS</p> <p>A</p>	 <p>162 LBS</p> <p>B</p>
	MODEL #	N/A	PE-4013HWPSOMZ	PE-4013HWPSGEN
CHROME FRAME 			 <p>153 LBS</p> <p>B</p>	 <p>157 LBS</p> <p>B</p>
	MODEL #	N/A	N/A	X-4013HWPGENR

PSI	4,000	4,000	4,000	4,000
GPM	4	4	4	4
ENGINE	HONDA GX390	HONDA GX390	HONDA GX390	HONDA GX390
CONNECTIONS	QUICK CONNECT	QUICK CONNECT	QUICK CONNECT	QUICK CONNECT
TIRES	12" FLAT FREE	12" FLAT FREE	12" FLAT FREE	12" FLAT FREE
SHIPPING (LxWxH)	32" x 25" x 27"	32" x 25" x 27"	32" x 25" x 27"	32" x 25" x 27"

POWERED by
HONDA

INDUSTRIAL SERIES

BELT DRIVE / POWERED BY HONDA ENGINES

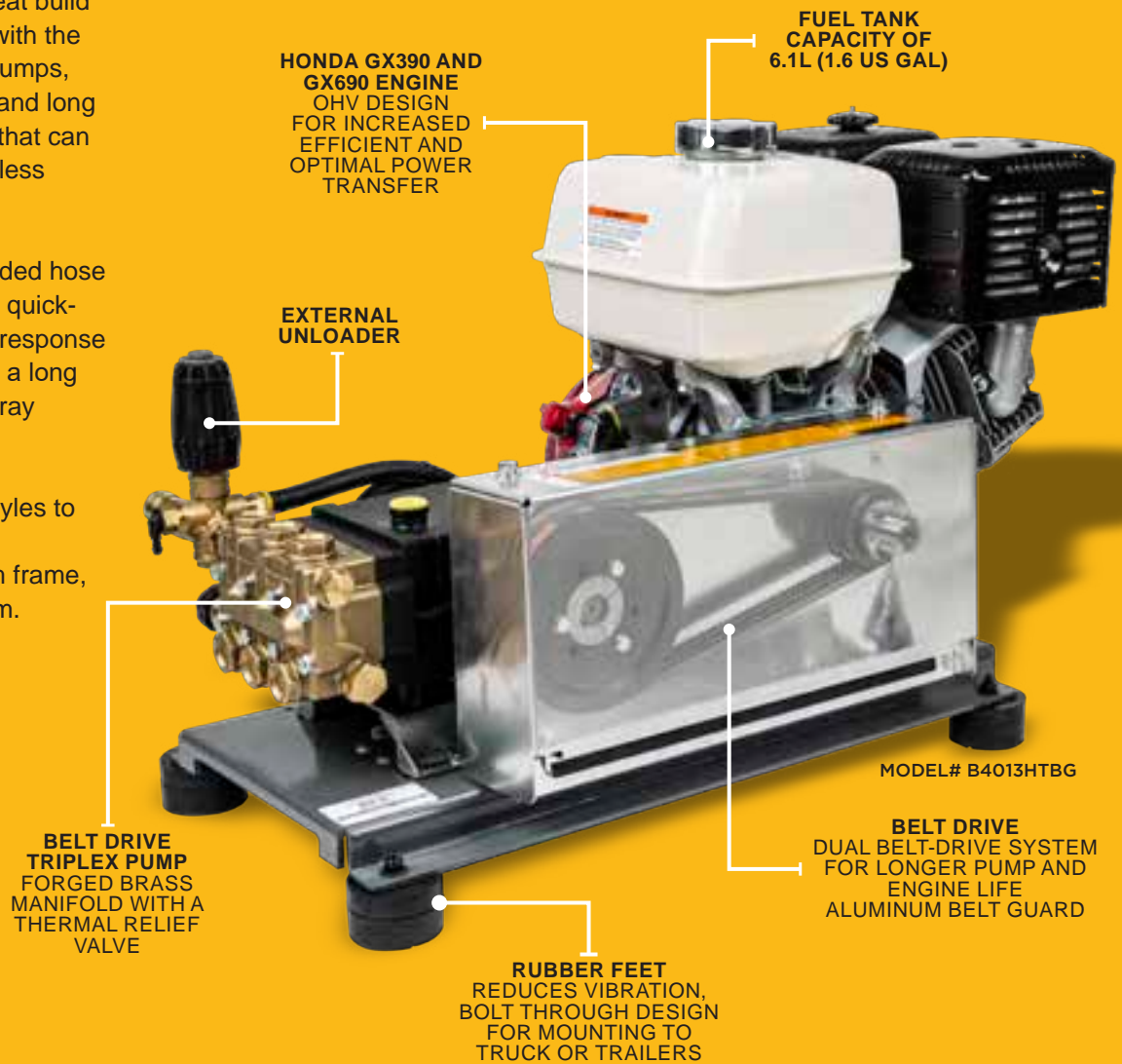
INDUSTRIAL

SERIES

The belt drive system lowers pump rpm and reduces heat build up. This design, coupled with the heavy duty engines and pumps, creates the most durable and long lasting pressure washers that can be depended on for countless hours of work.

Includes a 50 ft. steel braided hose for extended mobility, four quick-connect nozzles for rapid response to different situations, and a long lasting industrial-grade spray wand.

Choose from two frame styles to best suit your application. The light-weight aluminum frame, or the truck mount platform.



HONDA GX390 AND GX690 ENGINE
OHV DESIGN FOR INCREASED EFFICIENT AND OPTIMAL POWER TRANSFER

FUEL TANK CAPACITY OF 6.1L (1.6 US GAL)

EXTERNAL UNLOADER

BELT DRIVE TRIPLEX PUMP
FORGED BRASS MANIFOLD WITH A THERMAL RELIEF VALVE

MODEL# B4013HTBG

BELT DRIVE DUAL BELT-DRIVE SYSTEM
FOR LONGER PUMP AND ENGINE LIFE
ALUMINUM BELT GUARD

RUBBER FEET
REDUCES VIBRATION, BOLT THROUGH DESIGN FOR MOUNTING TO TRUCK OR TRAILERS

UNITS INCLUDE THE FOLLOWING SPECS

ENGINE OIL TYPE	SAE 10W 30
FUEL TANK CAP.	6.1L (1.6 US GAL)
PUMP OIL TYPE	30W NON-DETERGENT
SOAP SYSTEM	ADJUSTABLE INJECTOR
SAFETY FEATURE	THERMAL VALVE
WAND TYPE	36" INSULATED
NOZZLES INCLUDED	4 NOZZLES (0°, 15°, 40°, SOAP)
HOSE TYPE	50' X 3/8" STEEL BRAID

Designed for industrial users who depend on their pressure washer system every day to quickly tackle every job thrown at them.

LIMITED WARRANTIES




- 3 year Honda GX engine
- 5 year Triplex pump
- Lifetime frame

TMR / TRUCK MOUNT READY




POWERED by **HONDA**

HONDA GX390 3000 & 4000 PSI, TRIPLEX PUMP EXTERNAL UNLOADER



ALUMINUM FRAME			
	INDUSTRIAL <small>SERIES</small>	A	B
MODEL #	B3013HABC	B4013HABC	B4013HABG
PSI	3,000	4,000	4,000
GPM	5	4	4
ENGINE	HONDA GX390	HONDA GX390	HONDA GX390
CONNECTIONS	QUICK CONNECT	QUICK CONNECT	QUICK CONNECT
TIRES	12" FLAT FREE	12" FLAT FREE	12" FLAT FREE
SHIPPING DIMS	32" x 25" x 27"	32" x 25" x 27"	32" x 25" x 27"
WEIGHT	161 LBS	162 LBS	174 LBS



TRUCK			
	INDUSTRIAL <small>SERIES</small>	C	B
MODEL #	B3013HTBC	N/A	B4013HTBG
PSI	3,000		4,000
GPM	5		4
ENGINE	HONDA GX390		HONDA GX390
CONNECTIONS	QUICK CONNECT		QUICK CONNECT
SHIPPING DIMS	32" x 25" x 27"		32" x 25" x 27"
SHIPPING (LxWxH)	150 LBS		162 LBS



HONDA GX690 3500 & 5000 PSI, TRIPLEX PUMP EXTERNAL UNLOADER

INDUSTRIAL SERIES



MODEL# - B3524HTBG

PSI	3,500
GPM	8
ENGINE	HONDA GX690
ENGINE OIL TYPE	SAE 10W 30
PUMP TYPE	TRIPLEX GENERAL TSF2021
UNLOADER	EXTERNAL
FITTING TYPE	BRASS QUICK-CONNECT
STARTER TYPE	ELECTRIC (BATTERY NOT INCLUDED)
PUMP OIL TYP	30W NON-DETERGENT
SOAP SYSTEM	ADJUSTABLE INJECTOR
FITTING TYPES	BRASS QUICK-CONNECT
SAFETY	THERMAL VALVE
FRAME	POWDER COATED STEEL
WEIGHT	165 LBS
SHIPPING (LxWxH)	32" x 25" x 27"

TMR / TRUCK MOUNT READY

B

POWERED by HONDA

INDUSTRIAL SERIES



MODEL# - PE-5024HWEBCOM

PSI	5,000
GPM	5
ENGINE	HONDA GX690
ENGINE OIL TYPE	SAE 10W 30
FUEL TANK CAP	28L (7.3 US GAL)
PUMP TYPE	TRIPLEX COMET TW5050S
UNLOADER	EXTERNAL
FITTING TYPE	BRASS QUICK-CONNECT
WAND TYPE	36" INSULATED
HOSE TYPE	50' X 3/8" STEEL BRAID
STARTER TYPE	ELECTRIC
PUMP OIL TYPE	30W NON-DETERGENT
SOAP SYSTEM	ADJUSTABLE INJECTOR
FITTING TYPES	BRASS QUICK-CONNECT
SAFETY	THERMAL VALVE
TIRES	12" FLAT FREE
FRAME	POWDER COATED STEEL
WEIGHT	355 LBS
SHIPPING (LxWxH)	48" x 32" x 34"

B

COMET POWERED by HONDA

WORKSHOP SERIES



MODEL# - B275HTAS

PSI	2,700
GPM	2.5
ENGINE	HONDA GC160
ENGINE OIL TYPE	SAE 10W 30
FUEL TANK CAP	1.8L (048 US GAL)
PUMP TYPE	TRIPLEX - AR RCV3627
UNLOADER	EXTERNAL
FITTING TYPE	BRASS QUICK-CONNECT
WAND TYPE	36" INSULATED
HOSE TYPE	25' X 1/4" STEEL BRAID
PUMP OIL TYPE	30W NON-DETERGENT
SOAP SYSTEM	ADJUSTABLE INJECTOR
SAFETY	THERMAL VALVE
FRAME	POWDER COATED STEEL
WEIGHT	67 LBS
SHIPPING (LxWxH)	22.5" x 21" x 19"

TMR / TRUCK MOUNT READY

B

POWERED by **HONDA**

COMMERCIAL SERIES



MODEL# - PE-2565HPCOMSPH

PSI	2,500
GPM	3
ENGINE	HONDA GX200
ENGINE OIL TYPE	SAE 10W 30
FUEL TANK CAP	3.1L (0.85 US GAL)
PUMP TYPE	TRIPLEX - COMET LWD3025
UNLOADER	EXTERNAL
FITTING TYPE	BRASS QUICK-CONNECT
WAND TYPE	36" INSULATED
HOSE TYPE	3/8" x 50' STEEL BRAID
HOSE REEL	100' CAPACITY
PUMP OIL TYPE	30W NON-DETERGENT
SOAP SYSTEM	ADJUSTABLE INJECTOR
SAFETY	THERMAL VALVE
FRAME	POWDER COATED STEEL
WEIGHT	70 LBS
SHIPPING (LxWxH)	32" x 24" x 22"

TMR / TRUCK MOUNT READY

B

POWERED by **HONDA**



MODEL #	P1415EN	P1615EN	P1815EN	P2014EN
SERIES	WORKSHOP <small>SERIES</small>	WORKSHOP <small>SERIES</small>	WORKSHOP <small>SERIES</small>	WORKSHOP <small>SERIES</small>
PSI	1,500	1,700	1,800	2,050
GPM	1.4	1.4	1.3	1.4
MOTOR TYPE	1.3HP	1.3HP	1.5HP	1.6HP
RPM	3,450	3,450	3,450	3,450
RATED VOLTAGE	120	120	120	120
PHASE	1	1	1	1
AMP DRAW	12	13	13	13
POWER CORD	35'	35'	35'	35'
PLUG TYPE	NEMA 5-15	NEMA 5-15	NEMA 5-15	NEMA 5-15
STARTER TYPE	TOGGLE SWITCH WITH AUTO START/STOP	TOGGLE SWITCH WITH AUTO START/STOP	TOGGLE SWITCH WITH AUTO START/STOP	TOGGLE SWITCH WITH AUTO START/STOP
PUMP TYPE	AXIAL ALUMINUM HEAD	AXIAL ALUMINUM HEAD	AXIAL ALUMINUM HEAD	AXIAL ALUMINUM HEAD
UNLOADER TYPE	BUILT-IN	BUILT-IN	BUILT-IN	BUILT-IN
PUMP OIL TYPE	SEALED	SEALED	SEALED	SEALED
SOAP SYSTEM	FIXED INJECTOR	FIXED INJECTOR	FIXED INJECTOR	FIXED INJECTOR
SAFETY FEATURE	THERMAL VALVE	THERMAL VALVE	THERMAL VALVE	THERMAL VALVE
FITTING TYPES	M22	M22	M22	BRASS QUICK CONNECT
HOSE TYPE	20' x 1/4" NYLON	20' x 1/4" NYLON	20' x 1/4" NYLON	20' x 1/4" NYLON
SPRAY NOZZLES INCLUDED	VARIABLE, ROTARY	VARIABLE, ROTARY	VARIABLE, ROTARY	4 NOZZLES (0°, 15°, 40°, SOAP)
FRAME	PLASTIC PORTABLE	PLASTIC PORTABLE	PLASTIC PORTABLE	2-IN-1 WALLMOUNT /PORTABLE
WEIGHT	19 LBS	29 LBS	33 LBS	45 LBS
SHIPPING (LxWxH)	14" x 12" x 18"	15" x 14" x 27"	15" x 14" x 33"	24.5" x 16.5" x 17"
	A	A	A	A

WORKSHOP SERIES ELECTRIC PRESSURE WASHERS



NEMA 5-15P



NEMA 5-15P



NEMA 5-15P



MODEL #	P1515EPN	B1515EN	P1515EPNW
SERIES	WORKSHOP <small>SERIES</small>	WORKSHOP <small>SERIES</small>	WORKSHOP <small>SERIES</small>
PSI	1,500	1,500	1,500
GPM	1.6	1.6	1.6
MOTOR TYPE	1.5HP	1.5HP	1.5HP
RPM	1,750	1,750	1,750
RATED VOLTAGE	120	120	120
PHASE	1	1	1
AMP DRAW	13.2	13.2	13.2
POWER CORD	30'	30'	30'
PLUG TYPE	NEMA 5-15	NEMA 5-15	NEMA 5-15
STARTER TYPE	TOGGLE SWITCH	TOGGLE SWITCH	TOGGLE SWITCH
PUMP TYPE	TRIPLEX - BRASS HEAD	TRIPLEX - BRASS HEAD	TRIPLEX - BRASS HEAD
UNLOADER TYPE	BUILT-IN	BUILT-IN	BUILT-IN
PUMP OIL TYPE	30W NON-DETERGENT	30W NON-DETERGENT	30W NON-DETERGENT
SOAP SYSTEM	FIXED INJECTOR	FIXED INJECTOR	FIXED INJECTOR
SAFETY FEATURE	THERMAL VALVE	THERMAL VALVE	THERMAL VALVE
FITTING TYPES	M22	M22	BRASS QUICK-CONNECT
HOSE TYPE	25' X 1/4" STEEL BRAID	25' X 1/4" STEEL BRAID	50' X 1/4" STEEL BRAID
SPRAY NOZZLES INCLUDED	4 NOZZLES (0°, 15°, 40°, SOAP)	4 NOZZLES (0°, 15°, 40°, SOAP)	4 NOZZLES (0°, 15°, 40°, SOAP)
FRAME	PACK-AROUND CARRY STYLE	POWDER COATED STEEL	WALL-MOUNTED POWDER COATED STEEL
WEIGHT	43 LBS	80 LBS	92 LBS
SHIPPING (LxWxH)	20" x 14" x 13"	23" x 22" x 20"	19" x 15" x 25"
	A	A	B



COMMERCIAL SERIES ELECTRIC PRESSURE WASHERS



BALDOR
MOTORS AND DRIVES

MODEL #	PE-1115EW1A	PE-1520EW1A	B153EA	B205EG
SERIES	COMMERCIAL SERIES	COMMERCIAL SERIES	COMMERCIAL SERIES	COMMERCIAL SERIES
PSI	1,100	1,500	1,500	2,000
GPM	2.0	2.0	3.0	3.5
MOTOR TYPE	1.5 HP BALDOR	2.0 HP BALDOR	3.0 HP BALDOR	5.0 HP BALDOR
RPM	3,450	3,450	3,450	3,450
RATED VOLTAGE	120	120	240	240
PHASE	1	1	1	1
AMP DRAW	13.7	17.3	13	22
POWER CORD	25'	25'	25'	25'
PLUG TYPE	NEMA 5-15	NEMA 5-20	NEMA 6-20	NEMA L6-30
STARTER TYPE	TOGGLE SWITCH	TOGGLE SWITCH	TOGGLE SWITCH	TOGGLE SWITCH
PUMP TYPE	TRIPLEX AR JRV2G25E	TRIPLEX AR JRV2G25E	TRIPLEX AR JRV3G20E	TRIPLEX GENERAL TT-2035
UNLOADER TYPE	BUILT-IN	BUILT-IN	BUILT-IN	EXTERNAL
PUMP OIL TYPE	30W NON-DETERGENT	30W NON-DETERGENT	30W NON-DETERGENT	30W NON-DETERGENT
SOAP SYSTEM	FIXED INJECTOR	FIXED INJECTOR	FIXED INJECTOR	ADJUSTABLE
SAFETY FEATURE	THERMAL RELIEF	THERMAL RELIEF	THERMAL RELIEF	THERMAL RELIEF
FITTING TYPES	BRASS QUICK-CONNECT	BRASS QUICK-CONNECT	BRASS QUICK-CONNECT	BRASS QUICK-CONNECT
HOSE TYPE	25' x 1/4" STEEL BRAID	25' x 1/4" STEEL BRAID	50' x 3/8" STEEL BRAID	50' x 3/8" STEEL BRAID
SPRAY NOZZLES INCLUDED	4 NOZZLES (0°, 15°, 40°, SOAP)	4 NOZZLES (0°, 15°, 40°, SOAP)	4 NOZZLES (0°, 15°, 40°, SOAP)	4 NOZZLES (0°, 15°, 40°, SOAP)
FRAME	POWDER COATED STEEL	POWDER COATED STEEL	POWDER COATED STEEL	POWDER COATED STEEL
WEIGHT	90 LBS	90 LBS	152 LBS	152 LBS
SHIPPING (LxWxH)	18" x 15" x 15"	18" x 15" x 15"	32" x 25" x 27"	32" x 25" x 27"
	A	A	B	B

INDUSTRIAL SERIES ELECTRIC PRESSURE WASHERS



BALDOR
MOTORS AND DRIVES



MODEL #	B205EA	B205E34A	B2775EA	B2775E3AHE	B3010E34AHE
SERIES	INDUSTRIAL SERIES	INDUSTRIAL SERIES	INDUSTRIAL SERIES	INDUSTRIAL SERIES	INDUSTRIAL SERIES
PSI	2000	2000	2700	2700	3000
GPM	3.5	3.5	3.5	3.5	4.5
MOTOR TYPE	5HP BALDOR	5HP BALDOR	7.5HP BALDOR	7.5HP BALDOR	10HP BALDOR
RPM	1725	1725	1725	1725	1725
RATED VOLTAGE	240	240	240	575	208 / 240 / 460
PHASE	1	3	1	3	3
AMP DRAW	23	13.2	32	20	25.4
POWER CORD	NOT INCLUDED	NOT INCLUDED	NOT INCLUDED	NOT INCLUDED	NOT INCLUDED
PLUG TYPE	NOT INCLUDED	NOT INCLUDED	NOT INCLUDED	NOT INCLUDED	NOT INCLUDED
STARTER TYPE	NOT INCLUDED - SEE SECTION 2 BELOW	NOT INCLUDED - SEE SECTION 2 BELOW	NOT INCLUDED - SEE SECTION 2 BELOW	NOT INCLUDED - SEE SECTION 2 BELOW	NOT INCLUDED - SEE SECTION 2 BELOW
PUMP TYPE	TRIPLEX AR RRA35G30E	TRIPLEX AR RRA35G30E	TRIPLEX AR RRA35G30E	TRIPLEX AR RRA35G30E	TRIPLEX AR RRA4G35
UNLOADER TYPE	EXTERNAL	EXTERNAL	EXTERNAL	EXTERNAL	EXTERNAL
PUMP OIL TYPE	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT
SOAP SYSTEM	ADJUSTABLE INJECTOR	ADJUSTABLE INJECTOR	ADJUSTABLE INJECTOR	ADJUSTABLE INJECTOR	ADJUSTABLE INJECTOR
SAFETY FEATURE	THERMAL RELIEF	THERMAL RELIEF	THERMAL RELIEF	THERMAL RELIEF	THERMAL RELIEF
FITTING TYPES	BRASS QUICK-CONNECT	BRASS QUICK-CONNECT	BRASS QUICK-CONNECT	BRASS QUICK-CONNECT	BRASS QUICK-CONNECT
HOSE TYPE	50'x3/8" STEEL BRAID	50'x3/8" STEEL BRAID	50'x3/8" STEEL BRAID	50'x3/8" STEEL BRAID	50'x3/8" STEEL BRAID
SPRAY NOZZLES INCLUDED	4 NOZZLES (0,15,40, SOAP)	4 NOZZLES (0,15,40, SOAP)	4 NOZZLES (0,15,40, SOAP)	4 NOZZLES (0,15,40, SOAP)	4 NOZZLES (0,15,40, SOAP)
FRAME	POWDER COATED STEEL	POWDER COATED STEEL	POWDER COATED STEEL	POWDER COATED STEEL	POWDER COATED STEEL
WEIGHT	132 LBS	132 LBS	152 LBS	152 LBS	203 LBS

AUTO START/STOP STARTER SWITCHES - MUST BE ORDERED SEPARATELY					
TIME DELAY SHUTDOWN ACTIVATES ON/OFF BY SQUEEZING THE TRIGGER. COMES WIRED TO PRESSURE WASHER WITH 25' OF CORD.					
STARTER BOXES	85.501.009-WS	85.503.009	85.501.010	85.507.010	85.503.011
USED ON	B205EA	B205E34A	B2775EA	B2775E3AHE	B3010E34AHE
MOTOR	5.0 HP (1PHASE) 220V	5.0 HP (3PHASE) 220V	7.5 HP (1 PHASE) 220V	7.5 HP (3 PHASE) 575V	10 HP (3 PHASE) 220V
AMP	23	13.2	32	8	26
	B	C	C	C	C

BLUE COLD WATER: COLD WATER APPLICATION ONLY

RED HIGH TEMP: SYSTEM CAN ACCEPT EXTERNALLY SUPPLIED WATER SOURCE UP TO A
MAXIMUM TEMPERATURE: 93°C / 200°F

2.0HP-10HP BALDOR MOTOR

- Powder coated wall mounted steel frame
- 50' steel reinforced high pressure hose
- 36" spray gun, wand and couplings
- Low pressure chemical injector
- Auto start/stop switch system
- Hose reel
- Shipping (LxWxH): 40" x 21" x 31"



COMMERCIAL SERIES

BALDOR
MOTORS AND DRIVES

MODEL #	PSI	GPM	HP	VOLT	PHASE	AMP	RPM	PUMP	UNLOADER	MAX TEMP	
X-1520FW1ARH	1,500	2.0	2.0 HP	110	1	17	3450	AR JRV2G25E	BUILT-IN	140°F	A
X-1520FW1GENH	1,500	2.0	2.0 HP	110	1	17	3450	GENERAL HTC150FE345	EXTERNAL	200°F	B
X-2050FW1A	2,000	4.0	5.0 HP	230	1	23	1725	AR RRA35G30E	EXTERNAL	140°F	A
X-2050FW1GENHT	2,000	4.0	5.0 HP	230	1	23	1725	GENERAL HTXS1812S	EXTERNAL	200°F	B
X-2775FW1A	3,000	4.0	7.5 HP	230	1	34	1725	AR RRA35G30E	EXTERNAL	140°F	B
X-2050FW3GENHT2	2,000	4.0	5.0 HP	230	3	16	1725	GENERAL HTXS1812S	EXTERNAL	200°F	C
X-2775FW3GENHT2	3,000	4.0	7.5 HP	230	3	20	1725	GENERAL T9211	EXTERNAL	200°F	C
X-2775FW3GENHT4	3,000	4.0	7.5 HP	460	3	16	1725	GENERAL T9211	EXTERNAL	200°F	C
X-2050FW3GENHT4	2,000	4.0	5.0 HP	575	3	20	1725	GENERAL HTXS1812S	EXTERNAL	200°F	C
X-3010FW3GENHT	3,200	4.0	10 HP	575	3	17	1725	GENERAL T9211	EXTERNAL	200°F	C

JOIN THE CONVERSATION

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#THEPOWERYOUNEED

HOT WATER PRESSURE WASHERS



POWER EASE
ENGINES

POWERED by
HONDA

#THEPOWERYOUNEED

BENEFITS OF USING A HOT WATER PRESSURE WASHER

Hot water pressure washers deliver the best cleaning results. They are the most efficient and effective at removing grease, oil and grime.

THE POWER OF HEAT



The cleaning of a surface depends on agitation, soap and heat. With heat being a cleaning power multiplier. A hot water pressure washer has an unsurpassed ability to clean the toughest grease and grime from heavy equipment, garages, parking lots and buildings.

WHEN TO USE HOT WATER UNIT

For many jobs, such as cleaning off dirt, algae, or stripping off paint, a cold water machine will do the job. However, if you are planning to clean machinery, engine parts or anything else with grease and oil then a hot water machine will be needed.

MARKETS WHERE HOT WATER PRESSURE WASHERS EXCEL



Agriculture – Every piece of machinery in this industry is working in the fields rain or shine. After a season of hard work these machines need to be cleaned as part of their maintenance schedule. Hot water pressure washers rapidly and effectively remove layers of dirt, grease and grime.



Rental Property – Ideal for cleaning buildings and large surface areas quickly and efficiently. A hot water pressure washer mounted on a truck or trailer provides a mobile service that will handle this job quickly and effectively. For large surface areas like parking lots, specialized accessories such as Whirl-A-Ways and Rotary Nozzles will make the job faster.



Trucking – Big Rigs come back to the truck yards covered in dirt, tar, and road salt. A hot water pressure washer is the best way to clean your trucks.



Waste Management – Garbage and recycling trucks have to pick up the worst of the worst. These trucks have to be maintained on a regular basis and a hot water pressure washer is needed for sterilizing surfaces.

HOW THE WATER IS HEATED



Like all pressure washers, water is fed into the pump. The pump then pressurizes the water and forces it through the heating coil. Diesel is sprayed and then ignited, creating a fire that burns in the middle of the coil. The design of the system rapidly brings the temperature of the water up to 200°F/93°C before exiting through the wand.

It is important to understand that cold water is fed into the pump, and it is heated afterwards. Unless specifically told otherwise by the manufacturer, never send hot water into a pressure pump because this will cause it to overheat and cause premature failures.



Food Industry – Restaurants and wineries must meet high standards to pass inspection. A hot water pressure washer can be used to thoroughly clean and disinfect critical surfaces such as floors, kitchen hoods, ducts, and waste areas. Hot water cleaning also requires less detergent which saves you money and helps protect the environment.



Construction – Bull dozers, excavators and similar heavy machinery are working in dirt all day. It is important to keep all the moving parts free from build-up of dirt and grease. A hot water pressure washer will quickly cut through and wash away the grime to keep your heavy machines operating effectively.



Mobile Washing Services – For businesses that provide mobile pressure washing services, having a machine that cleans quickly and effectively is critical when time is money. A hot water pressure washer makes the best use of time to get the job done.



Manufacturing – Industrial machines and hardware need regular cleaning that a hot water pressure washer will efficiently accomplish.

PORTABLE HOT WATER PRESSURE WASHER

COMMERCIAL

SERIES

DIRECT DRIVE / GAS DRIVEN / DIESEL FIRED

PUMP

- Preset brass external unloader valve
- Forged brass manifold
- Thermal relief valve
- Low pressure detergent injector

ENGINE

- Performance proven Honda GX390 or Powerease R420 with low-oil sensor
- 12V Electric start, 55AH Deep cycle battery included

FRAME

- Heavy Duty 1.5" outside diameter
- Reinforced powder coated steel tube frame with center balanced lift
- Convenient gun/wand holder
- 360° Hose reel swivel bracket (59.400.001 sold separately)
- Built-in truck mounting brackets
- 13" heavy duty flat-free tires with 3/4" threaded axles

COMPONENTS

- No. 1 or No. 2 diesel or kerosene fired burner
- 12V Beckett burner with low voltage inhibitor
- Stainless steel coil wrap
- 1/2" heavy duty schedule 80 carbon steel cold rolled pipe, 96' long rated @ 5,500 PSI
- Adjustable thermostat up to 93°C / 200°F with illuminated rocker switch
- Hour/Tach meter
- 12" Engine oil drain hose

UNIT INCLUDES

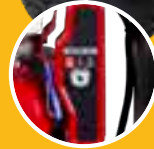
- Quick connect nozzles - 0°, 15°, 25° and 40°
- 50' x 3/8" double braided steel wire high pressure hose with quick connects
- Professional-grade insulated trigger gun with safety lock-off
- 36" pressure insulated lance

LIMITED WARRANTIES

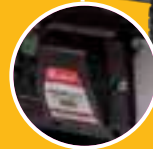
- 3 year coil
- 3 year Honda and 2 year Powerease engines
- 5 year AR and General pumps
- Lifetime frame

55 AH AGM DEEP CYCLE BATTERY

THERMOSTAT, LED ROCKER SWITCH, TACH & HOUR METER



ELECTRIC START



12v DC BECKETT BURNER



TMR / TRUCK MOUNT READY

POWERED by **HONDA**

POWER EASE ENGINES



MODEL #	PSI	GPM	ENGINE	PUMP	ENGINE FUEL TANK CAPACITY	BURNER FUEL TANK CAP.	BURNER FUEL CONS.	BTU PER HOUR	DIM (LxWxH)	SHIP WT.	NET WT	
HW4013HG	4,000	4	HONDA GX390	GENERAL PUMP EZ4040	6.1L (1.6US GAL)	37.8L (10US GAL)	2.21 GPH	330,000	47"x31"x50"	580 LBS	530 LBS	A
HW4015RA	4,000	4	POWER EASE R420	AR RSV40G	6.1L (1.6US GAL)	37.8L (10US GAL)	2.21 GPH	330,000	47"x31"x50"	580 LBS	530 LBS	B

PORTABLE HOT WATER PRESSURE WASHER

INDUSTRIAL SERIES

BELT DRIVE / GAS DRIVEN / DIESEL FIRED

PUMP

- Preset brass external unloader valve
- Forged brass manifold
- Thermal relief valve
- Low pressure detergent injector

ENGINE

- Performance proven Honda GX390 with low-oil sensor
- 12V Electric start, 55AH Deep cycle battery included

FRAME

- Heavy Duty 1.5" outside diameter
- Reinforced powder coated steel tube frame with center balanced lift
- Convenient gun/wand holder
- 360° Hose reel swivel bracket (59.400.001 sold separately)
- Built-in truck mounting brackets
- 13" heavy duty flat-free tires with 3/4" threaded axles

COMPONENTS

- No. 1 or No. 2 diesel or kerosene fired burner
- 12V Beckett burner with low voltage inhibitor
- Fully stainless steel coil wrap assembly
- Stainless steel cap and ring
- 1/2" heavy duty schedule 80 carbon steel cold rolled pipe, 96" long rated @ 5500 PSI
- Adjustable thermostat up to 93°C / 200°F with illuminated rocker switch
- Hour/Tach meter
- 12" Engine oil drain hose

UNIT INCLUDES

- Quick connect nozzles - 0°, 15°, 25°,40°, and rotary turbo nozzle
- 100' x 3/8" double braided steel wire high pressure hose with quick connects
- Professional-grade insulated trigger gun with safety lock-off
- 47" pressure insulated lance

LIMITED WARRANTIES

- 3 year coil
- 3 year Honda engine
- 5 year General pump
- Lifetime frame



TMR / TRUCK MOUNT READY

POWERED by **HONDA**

MODEL #	PSI	GPM	ENGINE	PUMP	ENGINE FUEL TANK CAPACITY	BURNER FUEL TANK CAP.	BURNER FUEL CONS.	BTU PER HOUR	DIM (LxWxH)	SHIP WT.	NET WT	
HW4013HBG	4,000	4	HONDA GX390	GENERAL TS1511	6.1L (1.6US GAL)	37.8L (10US GAL)	2.21 GPH	330,000	47"x31"x50"	580 LBS	530 LBS	A

STATIONARY HOT WATER PRESSURE WASHER

ELECTRIC DRIVEN / NATURAL GAS

COMMERCIAL

SERIES

PUMP

- Preset brass external unloader valve
- Forged brass manifold
- Thermal relief valve
- Low pressure detergent injector

MOTOR

- 5HP and 7.5HP Baldor 240 volt
- 208V, 460V & 575V available

FRAME

- Reinforced powder coated steel tube frame with center balanced lift

COMPONENTS

- Stainless steel coil wrap
- 1/2" Heavy duty schedule 80 carbon steel cold rolled pipe @ 5500 PSI
- Adjustable thermostat up to 93°C / 200°F
- Complete auto start / stop

UNIT INCLUDES

- Quick connect nozzles - 0°, 15°, 25° and 40°
- 50' x 3/8" steel wire-braided high pressure hose with quick connects
- Professional-grade insulated trigger gun with safety lock-off
- 36" pressure insulated lance

LIMITED WARRANTIES

- 3 year coil
- 2 year Baldor motor
- 5 year Comet pump
- Lifetime frame

DIRECT DRIVE TRIPLEX PUMP FORGED BRASS MANIFOLD WITH A THERMAL RELIEF VALVE.



ROBERTSHAW NATURAL GAS VALVE



CONTROL BOX WITH AUTO START/STOP, ADJUSTABLE THERMOSTAT



MODEL #	PSI	GPM	MOTOR	HP	PUMP	VOLT	PHASE	BTU PER HOUR	DIMENSIONS (LxWxH)	SHIP WT.	NET WT	
HW255E1CNG	2,500	3.5	BALDOR	5	COMET	240	1	345,500	43"x 20"x42"	665 LBS	598 LBS	C
HW255E3CNG	2,500	3.5	BALDOR	5	COMET	240	3	345,500	43"x20"x42"	635 LBS	568 LBS	C
HW2775E1CNG	2,700	4.6	BALDOR	7.5	COMET	240	1	345,500	43"x 20"x42"	695 LBS	630 LBS	C
HW2775E3CNG	2,700	4.6	BALDOR	7.5	COMET	240	3	345,500	43"x20"x 42"	695 LBS	630 LBS	C

STATIONARY HOT WATER PRESSURE WASHER

BELT DRIVE / ELECTRIC DRIVEN

COMMERCIAL SERIES

PUMP

- Preset brass regulator valve
- Forged brass manifold
- Thermal protector
- Adjustable low pressure detergent injector

MOTOR

- 7.5 HP Premium heavy-duty MEG motor
- 575 Volts, 80 Amps, 3 Phase
- Automatic Start/Stop with 8 second time delay

HEAT EXCHANGER

- Separated pump heater control
- 72 KW heat exchanger
- Built in low water safety shutdown

BUILT-IN WATER TANK

- Fully insulated tank
- Energy efficient
- Low Water level light indicator
- Large fill spout
- Large mounting brackets

UNIT INCLUDES

- Quick connect nozzles
- 50' x 3/8" double braided steel wire high pressure hose with quick connects
- Professional grade insulated spray lance

LIMITED WARRANTIES

- 3 year heat system
- 5 year General pump
- 1.5 year electric motor



MODEL #	PSI	GPM	MOTOR	HP	PUMP	VOLT	PHASE	TEMPERATURE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT	
X-HW3075EW3GEN	3,000	4.0	WEG	7.5	GENERAL	575	3	180°F / 82°C	32"x27"x52"	695 LBS	1,155 LBS	

TRUCK / TRAILER MOUNT HOT WATER PRESSURE WASHER

INDUSTRIAL

SERIES

BELT DRIVE / GAS DRIVEN / DIESEL FIRED

PUMP

- Preset brass external unloader valve
- Forged brass manifold
- Thermal relief valve
- Low pressure detergent injector

ENGINE

- Performance proven Honda GX690
- 12V Electric start, 80AH deep cycle battery included

FRAME

- Heavy-Duty 1.5" outside diameter
- Reinforced powder coated steel tube frame with center balanced lift

COMPONENTS

- No. 1 or No. 2 diesel or kerosene fired burner
- 12V Beckett burner with low voltage inhibitor
- Stainless steel coil wrap
- 1/2" Heavy duty schedule 80 carbon steel cold rolled pipe @ 5500 PSI
- Adjustable thermostat up to 93°C / 200°F with illuminated rocker switch
- Hour meter
- 12" Engine and pump oil drain hoses

UNIT INCLUDES

- Quick connect nozzles - 0°, 15°, 25° and 40°
- 50' x 3/8" steel wire-braided high pressure hose with quick connects
- Professional-grade insulated trigger gun with safety lock-off
- 47" pressure insulated lance

LIMITED WARRANTIES

- 3 year coil
- 3 year Honda engine
- 5 year General pumps
- Lifetime frame

THERMOSTAT,
LED ROCKER SWITCH,
TACH & HOUR METER

12v DC
BECKETT
BURNER



ELECTRIC
START

BELT DRIVE

80 AH AGM
DEEP CYCLE
BATTERY



TMR / TRUCK
MOUNT
READY

G
POWERED by
HONDA

MODEL #	PSI	GPM	ENGINE	PUMP	GAS / DIESEL TANK CAPACITY	BURNER	BURNER FUEL CONS.	BTU PER HOUR	DIMENSIONS (LxWxH)	SHIP WT.	NET WT	
HW3024HG12V	3,000	8	Honda GX690	GP TSF2021	54.5 litres (14.4 U.S. gal)	12V	2.66 GPH	390,000	48" x 46" x 50"	1,079 LBS	975 LBS	B
HW3524HG12V	3,500	5.6	Honda GX690	GP TS2021 Nickel plated head	54.5 litres (14.4 U.S. gal)	12V	2.66 GPH	390,000	48" x 46" x 50"	1,079 LBS	975 LBS	B

ACCESSORY OPTIONS

500195	HOSE REEL - 360° PIVOT, 150' MAX LENGTH, 300° F (STEAM RATED SWIVEL) COMES WITH WHIP HOSE
59.400.001	360° HOSE REEL SWIVEL BRACKET
85.205.090	ADJUSTABLE PRESSURE INSULATED DUAL LANCE W/GUN
85.490.094	COIL CLEAN, 1 LITRE
85.490.016	SOOT REMOVER, 125 ML (4 OZ)
85.403.009	20" STAINLESS STEEL WHIRL-A-WAY, 4000 PSI, 180° F
85.210.140	TURBO ROTARY NOZZLE, 4.0 ORIFICE, 5000 PSI
85.490.015	FUEL STABILIZER, 236.6 ML (8 OZ)
59.400.004	7" RAIN CAP / EXHAUST CHIMNEY
85.400.073	1/4" BRASS OIL DRAIN HOSE FOR PUMP
85.400.074	3/8" BRASS OIL DRAIN HOSE FOR PUMP
85.400.075	OIL DRAIN HOSE W/ M12 BRASS PLUGS
85.400.076	OIL DRAIN HOSE FOR GX630-690 ENGINES



500195

HOSE REEL FEATURES

- **Hose Capacity:** 150' x 3/8"
- **Hose Axle:** Stops hose from kinking when attached to hose reel axle. Eliminates wear on hose, for longer life
- **Adjustable Friction Brake:** Eliminates hose backlash when unwinding
- **Heavy-Duty Performance:** Super Swivel rated to 5000 PSI & 325°F standard
- **Easy Push/ Pull Spring Loaded Lock Pin:** Prevents unwanted hose unwinding
- **Multi-Position Collar w/ Spring Loaded Lock Pin:** Allows reel to be positioned in a variety of positions and locked
- **Durable Construction:** Heavy gauge cold rolled metal. Durable reel, capable of securely storing high pressure hose.
- **Easy Turn Handle:** Prevents fatigue when coiling your hose
- **Hose Guide** - Allows for easy hose rolling & prevents tangling
- **Double Bearing Design w/ Stainless Steel Shaft:** Prevents side movement and allows reel to swivel freely
- **Locking Collar Shaft:** Prevents reel from sliding out of the bracket vertically
- **Smooth Radius Bent Arm:** Eliminates 90° bend and strengthens the arm



SWIVEL REEL



85.210.140



59.400.001



59.400.004



85.400.073



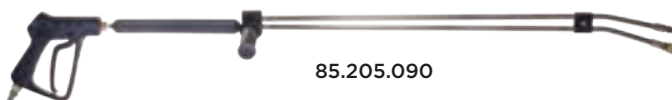
85.400.074



85.400.075



85.400.076



85.205.090



85.490.016



85.490.015



85.490.094



85.403.009

POWER EASE
ENGINES

A



A



B



PART #	85.570.070	85.570.150	85.578.150
ENGINE TYPE	AIR-COOLED 4-STROKE OHV	AIR-COOLED 4-STROKE OHV	AIR-COOLED 4-STROKE OHV
DISPLACEMENT	225CC	420CC	420CC
STARTING SYSTEM	RECOIL	RECOIL	ELECTRIC
IGNITION SYSTEM	TRANSISTORIZED MAGNETO	TRANSISTORIZED MAGNETO	TRANSISTORIZED MAGNETO
COMPRESSION RATIO	8.5:1	8.2:1	8.2:1
AMP CHARGE	N/A	N/A	18
FUEL TANK CAPACITY	3.6 LITRES	6.7 LITRES	6.7 LITRES
FUEL	UNLEADED 86 OCTANE OR HIGHER	UNLEADED 86 OCTANE OR HIGHER	UNLEADED 86 OCTANE OR HIGHER
CARBURETOR	HORIZONTAL TYPE BUTTERFLY VALVE	HORIZONTAL TYPE BUTTERFLY VALVE	HORIZONTAL TYPE BUTTERFLY VALVE
LUBRICATION SYSTEM	SPLASH	SPLASH	SPLASH
OIL CAPACITY	0.6 LITRES (0.63 U.S. QTS)	1.1 LITRES (1.16 U.S. QTS)	1.1 LITRES (1.16 U.S. QTS)
LOW OIL SHUTDOWN	YES	YES	YES
SHAFT SIZE	3/4" STRAIGHT KEYED	1" STRAIGHT KEYED	1" STRAIGHT KEYED
KEY WAY SIZE	3/16" X 1.75"	1/4" X 2.2"	1/4" X 2.2"
SHAFT ROTATION	COUNTERCLOCKWISE	COUNTERCLOCKWISE	COUNTERCLOCKWISE
NET TORQUE	9.1 LB-FT (12.4 NM) @ 2,500 RPM	17.8 LB-FT (24 NM) @ 2,500 RPM	17.8 LB-FT (24 NM) @ 2,500 RPM
NET POWER OUTPUT*	6.03HP (4.5 KW) @ 3,600 RPM	12.6 HP (9.4 KW) @ 3,600 RPM	12.6 HP (9.4 KW) @ 3,600 RPM
PTO BOLT SIZE	5/16-24 UNF	3/8-24 UNF	3/8-24 UNF
BORE X STROKE	68 mm x 54 mm	88 mm x 64 mm	88 mm X 64 mm
AIR CLEANER	DUAL ELEMENT	DUAL ELEMENT	DUAL ELEMENT
VALVE CLEARANCE	0.06" INTAKE 0.08" OUT AKE	0.06" INTAKE 0.08" OUT AKE	0.06" INTAKE 0.08" OUT AKE
DRY WEIGHT	35 LBS	68 LBS	70 LBS
SHIPPING (LxWxH)	15.15" x 13.38" x 13.38"	16.14" x 17.71" x 17.71"	16.14" x 17.71" x 17.71"

*The power rating of the engine indicated in this document is the net power output tested on a production engine for the engine model and measured in accordance with SAE J1349 at 3,600 rpm (net power) and at 2,500 rpm (max net torque). Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the operating speed of the engine in application, environmental conditions, maintenance, and other variables.

REPLACEMENT PUMPS GAS DIRECT DRIVE - AXIAL PUMP



PART #	85.120.016SXB	85.120.016B	85.129.016B	85.120.039B	85.120.034B	85.120.035B	85.149.081B
SHAFT SIZE	7/8"	7/8"	7/8"	3/4"	3/4"	3/4"	3/4"
PUMP STYLE	AXIAL	AXIAL	AXIAL	AXIAL	AXIAL	AXIAL	AXIAL
MAX PSI	2,400	2,400	2,400	2,500	2,800	3,100	2,800
GPM	2.2	2.2	2.2	2.5	2.5	2.5	2.5
UNLOADER TYPE	BUILT-IN	BUILT-IN	BUILT-IN	BUILT-IN	BUILT-IN	BUILT-IN	BUILT-IN
PLUNGER (PISTON TYPE)	TEMPERED STEEL	TEMPERED STEEL	TEMPERED STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
PUMP MANUFACTURER	AR	AR	AR	AR	AR	AR	COMET
PUMP MODEL	RMW22G24	RMW22G24	RMW22G24	RMV25G24	RMV23G28	RMV25G30	BXD2528
INLET SIZE	3/4" GHF	3/4" GHF	3/4" GHF	3/4" GHF	3/4" GHF	3/4" GHF	3/4" GHF
DISCHARGE SIZE	M22	M22	M22	M22	M22	3/8" BRASS QC	3/8" BRASS QC
SOAP INJECTOR	FIXED	FIXED	FIXED	FIXED	FIXED	FIXED	FIXED
MANIFOLD TYPE	ALUMINUM	ALUMINUM	ALUMINUM	ALUMINUM	ALUMINUM	BRASS	BRASS
RPM	3,400	3,400	3,400	3,450	3,450	3,450	3,450
MAX INLET TEMP	43°C / 110°F	43°C / 110°F	43°C / 110°F	43°C / 110°F	43°C / 110°F	52°C / 125°F	54.5°C / 130°F
THERMAL RELIEF VALVE	YES	YES	YES	YES	YES	YES	NO
OIL CAPACITY	2.2 OZ	2.2 OZ	2.2 OZ	2.2 OZ	2.2 OZ	2.2 OZ	4 OZ
OIL TYPE	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT
WEIGHT	7.3 LBS	7.3 LBS	7.3 LBS	7.2 LBS	7.2 LBS	7.5 LBS	11 LBS
WARRANTY	1 YEAR	1 YEAR	1 YEAR	1 YEAR	1 YEAR	1 YEAR	2 YEARS
	B	B	A	A	A	A	A

PMR / **PUMPS**
MADE READY

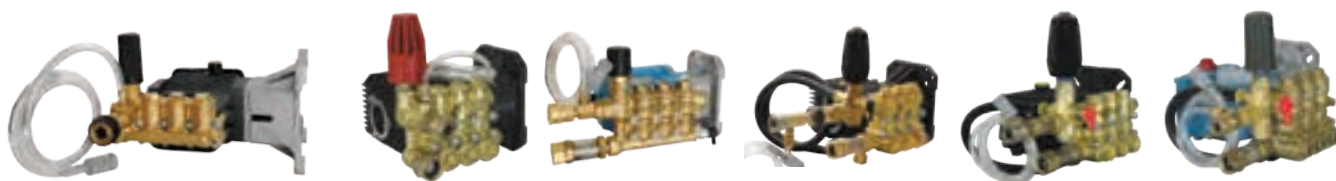


REPLACEMENT PUMPS GAS DIRECT DRIVE - TRIPLEX PUMP



PART #	85.129.085B	85.119.030B	85.149.085B	85.129.005B	85.149.004B	85.139.020SPB
SHAFT SIZE	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"
PUMP STYLE	TRIPLEX	TRIPLEX	TRIPLEX	TRIPLEX	TRIPLEX	TRIPLEX
MAX PSI	3,200	3,000	2,700	2,700	2,500	2,500
GPM	2.8	2.7	3	3	3	3
UNLOADER TYPE	BUILT-IN	BUILT-IN	BUILT-IN	EXTERNAL	EXTERNAL	EXTERNAL
PLUNGER (PISTON TYPE)	CERAMIC	CERAMIC	CERAMIC	CERAMIC	CERAMIC	CERAMIC
PUMP MANUFACTURER	AR	CAT	COMET	AR	COMET	GENERAL PUMP
PUMP MODEL	JRV28G32	4DNX27GSI	BWD-K3027G	RCV3G27D-F7	LWD3025G	TP2530J34
INLET SIZE	3/4" GHF	3/4" GHF	3/4" GHF	3/4" GHF	3/4" GHF	3/4" GHF
DISCHARGE SIZE	3/8" BRASS QC	3/8" BRASS QC	3/8" BRASS QC	3/8" BRASS QC	3/8" BRASS QC	3/8" BRASS QC
SOAP INJECTOR	FIXED	FIXED	FIXED	ADJUSTABLE	ADJUSTABLE	ADJUSTABLE
MANIFOLD TYPE	BRASS	BRASS	BRASS	BRASS	BRASS	BRASS
RPM	3,450	3,450	3,450	3,450	3,450	3,450
MAX INLET TEMP	60°C / 140°F	60°C / 140°F	60°C / 140°F	60°C / 140°F	60°C / 140°F	74°C / 165°F
THERMAL RELIEF VALVE	YES	YES	YES	YES	YES	YES
OIL CAPACITY (OZ)	7 OZ	8.5 OZ	10 OZ	9.75 OZ	11 OZ	11 OZ
OIL TYPE	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT
WEIGHT	10 LBS	11 LBS	13.3 LBS	11 LBS	13 LBS	11.5 LBS
WARRANTY	3 YEARS	5 YEARS	5 YEARS	1 YEAR	5 YEARS	5 YEARS
	B	B	A	B	B	A

REPLACEMENT PUMPS GAS DIRECT DRIVE - TRIPLEX PUMP



PART #	85.129.037B	85.149.079B	85.119.031B	85.149.022B	85.139.021B	85.119.025B
SHAFT SIZE	1"	1"	1"	1"	1"	1"
PUMP STYLE	TRIPLEX	TRIPLEX	TRIPLEX	TRIPLEX	TRIPLEX	TRIPLEX
MAX PSI	4,200	4,200	4,200	4,000	4,000	4,000
GPM	4	4	3.9	4	4	4
UNLOADER TYPE	BUILT-IN	BUILT-IN	BUILT-IN	EXTERNAL	EXTERNAL	EXTERNAL
PLUNGER (PISTON TYPE)	CERAMIC	CERAMIC	CERAMIC	CERAMIC	CERAMIC	CERAMIC
PUMP MANUFACTURER	AR	COMET	CAT	COMET	GENERAL PUMP	CAT
PUMP MODEL	RSV4G40HD-F40EZ	ZWD-K4042G	67DX39G11	ZWD4040G	EZ4040G	66DX40G11
INLET SIZE	3/4" GHF	3/4" GHF	3/4" GHF	3/4" GHF	3/4" GHF	3/4" GHF
DISCHARGE SIZE	3/8" BRASS QC	3/8" BRASS QC	3/8" BRASS QC	3/8" BRASS QC	3/8" BRASS QC	3/8" BRASS QC
SOAP INJECTOR	FIXED	FIXED	FIXED	ADJUSTABLE	ADJUSTABLE	ADJUSTABLE
MANIFOLD TYPE	BRASS	BRASS	BRASS	BRASS	BRASS	BRASS
RPM	3450	3450	3450	3450	3450	3450
MAX INLET TEMP	60°C / 140°F	60°C / 140°F	60°C / 140°F	60°C / 140°F	74°C / 165°F	60°C / 140°F
THERMAL RELIEF VALVE	YES	YES	YES	YES	YES	YES
OIL CAPACITY	16 OZ	14 OZ	13.5 OZ	14 OZ	14 OZ	18 OZ
OIL TYPE	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT
WEIGHT	14 LBS	17.5 LBS	17 LBS	17.5 LBS	20 LBS	27 LBS
WARRANTY	2 YEARS	5 YEARS	5 YEARS	5 YEARS	5 YEARS	5 YEARS
	A	A	B	A	A	B



PART #	85.129.083B	85.129.089B	85.139.060B	85.139.023B	85.129.017B	85.129.033B
SHAFT SIZE	5/8"	5/8"	5/8"	3/4"	1 1/8"	1 1/8"
PUMP STYLE	TRIPLEX	TRIPLEX	TRIPLEX	TRIPLEX	TRIPLEX	TRIPLEX
MAX PSI	2,500	2,000	2,200	2,000	3,000	3,500
GPM	2	3	2.1	3.5	3.5	4
UNLOADER TYPE	BUILT-IN	BUILT-IN	EXTERNAL	EXTERNAL	EXTERNAL	EXTERNAL
PLUNGER (PISTON TYPE)	CERAMIC	CERAMIC	CERAMIC	CERAMIC	CERAMIC	CERAMIC
PUMP MANUFACTURER	AR	AR	GENERAL PUMP	GENERAL PUMP	AR	AR
PUMP MODEL	JRV2G25E	JRV3G20E	HTC1505E345	TT2035EBF	RRA35G30E	RRA4G35E
INLET SIZE	3/4" GHF	3/4" GHF	3/4" GHF	3/4" GHF	3/4" GHF	3/4" GHF
DISCHARGE SIZE	3/8" BRASS QC	3/8" BRASS QC	3/8" BRASS QC	3/8" BRASS QC	3/8" BRASS QC	3/8" BRASS QC
SOAP INJECTOR	FIXED	FIXED	ADJUSTABLE	ADJUSTABLE	ADJUSTABLE	ADJUSTABLE
MANIFOLD TYPE	BRASS	BRASS	NICKEL	BRASS	BRASS	BRASS
RPM	3,450	3,450	3,450	3,450	1,725	1,725
MAX INLET TEMP	60°C / 140°F	60°C / 140°F	93°C / 200°F	74°C / 165°F	60°C / 140°F	60°C / 140°F
THERMAL RELIEF VALVE	YES	YES	YES	YES	YES	YES
OIL CAPACITY	5.5 OZ	5.5 OZ	11.8 OZ	11.2 OZ	13.3 OZ	13.3 OZ
OIL TYPE	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT
WEIGHT	8.8 LBS	8.8 LBS	15.1 LBS	11.5 LBS	17 LBS	17 LBS
WARRANTY	2 YEARS	2 YEARS	5 YEARS	5 YEARS	5 YEARS	5 YEARS
	A	A	B	B	A	A

REPLACEMENT PUMPS BELT DRIVE PUMP - TRIPLEX PUMP



PART #	85.139.062B	85.149.031AB	85.139.005B	85.139.026B	85.130.071B	85.149.059B
SHAFT SIZE	24MM	24MM	24MM	24MM	24MM	24MM
PUMP STYLE	TRIPLEX	TRIPLEX	TRIPLEX	TRIPLEX	TRIPLEX	TRIPLEX
MAX PSI	2,000	4,000	4,000	3,500	3,600	5,000
GPM	3.8	3.5	4	5.6	8.5	5.2
UNLOADER TYPE	EXTERNAL	EXTERNAL	EXTERNAL	EXTERNAL	EXTERNAL	EXTERNAL
PLUNGER (PISTON TYPE)	CERAMIC	CERAMIC	CERAMIC	CERAMIC	CERAMIC	CERAMIC
PUMP MANUFACTURER	GENERAL PUMP	COMET	GENERAL PUMP	GENERAL PUMP	GENERAL PUMP	COMET
PUMP MODEL	HTXS1812S	FW23540S	TSS1511	TS2021	TSF2021	TW5050S
INLET SIZE	3/4" GHF	3/4" GHF	3/4" GHF	3/4" GHF	3/4" GHF	3/4" GHF
DISCHARGE SIZE	3/8" BRASS QC	3/8" BRASS QC	3/8" BRASS QC	3/8" STAINLESS STEEL QC	3/8" GHF	3/8" BRASS QC
SOAP INJECTOR	ADJUSTABLE	ADJUSTABLE	ADJUSTABLE	ADJUSTABLE	ADJUSTABLE	ADJUSTABLE
MANIFOLD TYPE	NICKEL PLATED BRASS	BRASS	BRASS	NICKEL	BRASS	BRASS
RPM	1,750	1,450	1,450	1,450	1,750	1,450
MAX INLET TEMP	93°C / 200°F	60°C / 140°F	74°C / 165°F	74°C / 165°F	74°C / 165°F	60°C / 140°F
THERMAL RELIEF VALVE	YES	YES	YES	YES	YES	YES
OIL CAPACITY	14 OZ	19 OZ	37 OZ	37 OZ	37 OZ	37 OZ
OIL TYPE	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT	30W NON DETERGENT
WEIGHT	18 LBS	20 LBS	32 LBS	32 LBS	42 LBS	46 LBS
WARRANTY	5 YEARS	5 YEARS	5 YEARS	5 YEARS	5 YEARS	5 YEARS
	B	A	B	B	B	B

PMR / **PUMPS
MADE READY**

Having the correct nozzle size is crucial when operating your pressure washer. Pressure washer nozzles contain a small orifice which is sized to create the desired pressure at a specific flow. This orifice is a restriction in the water flow. When the flow from the pump is forced through this restriction pressure is created. It is only now that you have a pressure washing system. Pressure washer nozzles with an orifice that is most closely sized to the specs of your pump will give you the optimum performance.

Use the table below to select the properly sized nozzle for your machine. Determine the nozzle size by matching the operating pressure (PSI) of your machine to the gallons per minute (GPM).

e.g. Pressure washer produces 1,500 PSI @ 4.0 GPM = 6.5 orifice size

NOZZLE	1000 PSI	1500 PSI	2000 PSI	2500 PSI	3000 PSI	4000 PSI	5000 PSI	6000 PSI
ORIFICE	GPM	GPM	GPM	GPM	GPM	GPM	GPM	GPM
03.0	1.5	1.8	2.1	2.3	2.5	3.0	3.3	3.6
03.5	1.8	2.1	2.5	2.8	3.0	3.5	3.9	4.3
04.0	2.0	2.4	5.8	3.1	3.5	4.0	4.5	4.9
04.5	2.2	2.7	3.1	3.5	3.8	4.5	5.0	5.5
05.0	2.5	3.1	3.5	3.9	4.3	5.0	5.6	6.1
05.5	2.8	3.4	3.9	4.3	4.8	5.5	6.2	6.7
06.0	3.0	3.7	4.2	4.7	5.2	6.0	6.7	7.3
06.5	3.3	4.0	4.6	5.1	5.6	6.5	7.3	8.0
07.0	3.5	4.3	4.9	5.5	6.1	7.0	7.8	8.6
07.5	3.8	4.6	5.3	5.9	6.5	7.5	8.4	9.2
08.0	4.0	4.9	5.7	6.3	6.9	8.0	8.9	9.8
08.5	4.3	5.2	6.0	6.7	7.4	8.5	9.5	10.4
09.0	4.5	5.5	6.4	7.1	7.8	9.0	10.1	11.0
10.0	5.0	6.1	7.1	7.9	8.7	10.0	11.2	12.2

MATHEMATICAL EQUATIONS

e.g. Pressure washer produces 1,500 PSI @ 4.0 GPM = 6.5 orifice size

To find the nozzle #:

$$\sqrt{\frac{4000}{\text{PSI (ex. 1500)}}} = 1.63$$

$$1.63 \times \text{GPM (ex. 4.0)} = 6.5$$

6.5 is your correct orifice

To find the GPM of unit:

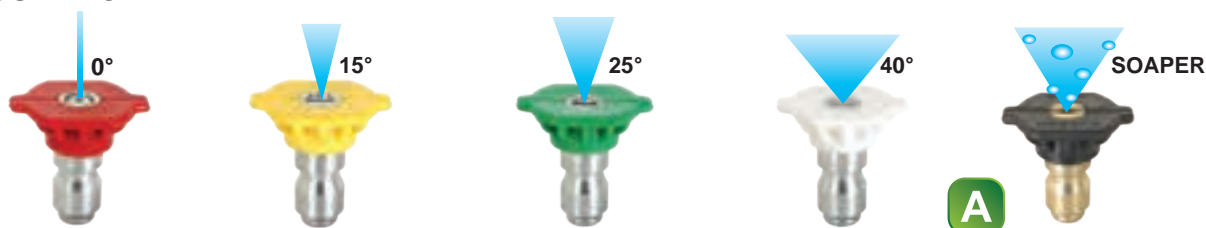
$$\sqrt{\frac{\text{PSI (ex. 1500)}}{4000}} = 0.61$$

$$0.61 \times \text{nozzle size (ex. 6.5)} = \text{GPM (ex. 4.0)}$$

4.0 is your units GPM

SPRAY NOZZLES

QUICK CONNECT



MODEL #	SIZE	MODEL #	SIZE	MODEL #	SIZE	MODEL #	SIZE	MODEL #	SIZE
85.201.020	020	85.216.020	020	85.226.020	020	85.241.020	020	85.266.401	850
85.201.025	025	85.216.025	025	85.226.025	025	85.241.025	025	PLASTIC	
85.201.030	030	85.216.030	030	85.226.030	030	85.241.030	030	85.266.400	850
85.201.035	035	85.216.035	035	85.226.035	035	85.241.035	035	BRASS	
85.201.040	040	85.216.040	040	85.226.040	040	85.241.040	040		
85.201.045	045	85.216.045	045	85.226.045	045	85.241.045	045		
85.201.050	050	85.216.050	050	85.226.050	050	85.241.050	050		
85.201.055	055	85.216.055	055	85.226.055	055	85.241.055	055		
85.201.060	060	85.216.060	060	85.226.060	060	85.241.060	060		
85.201.065	065	85.216.065	065	85.226.065	065	85.241.065	065		
85.201.070	070	85.216.070	070	85.226.070	070	85.241.070	070		
85.201.075	075	85.216.075	075	85.226.075	075	85.241.075	075		
85.201.080	080	85.216.080	080	85.226.080	080	85.241.080	080		
85.201.085	085	85.216.085	085	85.226.085	085	85.241.085	085		
85.201.090	090	85.216.090	090	85.226.090	090	85.241.090	090		

A

A
030-045

B
020, 025, 050, 055

C
060-090

ONLY AVAILABLE IN PACKAGES OF 10

1/4" MEG



MODEL#	SIZE	MODEL #	SIZE	MODEL#	SIZE	MODEL#	SIZE	MODEL #	SIZE
85.200.020	020	85.215.020	020	85.225.020	020	85.240.020	020	85.240.300	850
85.200.025	025	85.215.025	025	85.225.025	025	85.240.025	025	BRASS	
85.200.030	030	85.215.030	030	85.225.030	030	85.240.030	030		
85.200.035	035	85.215.035	035	85.225.035	035	85.240.035	035		
85.200.040	040	85.215.040	040	85.225.040	040	85.240.040	040		
85.200.045	045	85.215.045	045	85.225.045	045	85.240.045	045		
85.200.050	050	85.215.050	050	85.225.050	050	85.240.050	050		
85.200.055	055	85.215.055	055	85.225.055	055	85.240.055	055		
85.200.060	060	85.215.060	060	85.225.060	060	85.240.060	060		
85.200.065	065	85.215.065	065	85.225.065	065	85.240.065	065		
85.200.070	070	85.215.070	070	85.225.070	070	85.240.070	070		
85.200.075	075	85.215.075	075	85.225.075	075	85.240.075	075		
85.200.080	080	85.215.080	080	85.225.080	080	85.240.080	080		
85.200.085	085	85.215.085	085	85.225.085	085	85.240.085	085		
85.200.090	090	85.215.090	090	85.225.090	090	85.240.090	090		

A

A
030-045

B
020, 025, 050, 055

C
060-090

ONLY AVAILABLE IN PACKAGES OF 10



MODEL #	85.403.014	85.403.000	85.403.003	85.403.007	85.403.011
SERIES	WORKSHOP <small>SERIES</small>	WORKSHOP <small>SERIES</small>	COMMERCIAL <small>SERIES</small>	COMMERCIAL <small>SERIES</small>	COMMERCIAL <small>SERIES</small>
SIZE (DIAMETER)	14"	15"	16"	20"	20"
MIN PRESSURE (PSI)	2,500	2,000	3,000	3,000	3,000
MAX PRESSURE (PSI)	4,000	3,500	4,000	4,000	4,000
MIN FLOW (GPM)	3.0	1.4	4.0	4.0	4.0
MAX FLOW (GPM)	8	3	8	8	8
HIGH TEMP SEALS	NO	NO	NO	NO	NO
MAX TEMP (°F)	180	180	180	180	180
COVER MATERIAL	ABS POLYMER	ABS POLYMER	ABS POLYMER	ABS POLYMER	ABS POLYMER
CASTORS	NO	NO	NO	NO	YES
NOZZLE COUNT	2	2	2	2	2
NOZZLE SIZE (EA)	#1.5	#1.5	#2.0	#2.0	#2.0
NOZZLE PART NUMBER	85.225.015BEP2	85.225.015BEP2	85.225.020	85.225.020	85.225.020
ROTARY ARM PART NUMBER	N/A	N/A	85.792.011	85.792.007	85.792.007
SWIVEL/ROTARY HEAD PART NUMBER	N/A	N/A	85.790.004	85.790.004	85.790.004
WEIGHT	8 LBS	8 LBS	21 LBS	28 LBS	30 LBS
SHIPPING (LxWxH)	16" x 16" x 7"	17" x 17" x 7"	33" x 21" x 12"	33" x 23" x 12"	33" x 22" x 12"
	A	A	A	A	A

SURFACE CLEANERS WHIRL-A-WAY



MODEL #	85.403.009	85.403.010	85.403.032	85.403.031	85.403.030
SERIES	COMMERCIAL <small>SERIES</small>	COMMERCIAL <small>SERIES</small>	INDUSTRIAL <small>SERIES</small>	INDUSTRIAL <small>SERIES</small>	INDUSTRIAL <small>SERIES</small>
SIZE (DIAMETER)	20"	24"	30"	30"	30"
MIN PRESSURE (PSI)	3,000	4,000	3,000	3,000	3,000
MAX PRESSURE (PSI)	4,000	4,000	5,000	5,000	5,000
MIN FLOW (GPM)	4	4	6	6	6
MAX FLOW (GPM)	8	8	8	8	8
HIGH TEMP SEALS	YES	YES	YES	YES	YES
MAX TEMP (°F)	300	300	300	300	300
COVER MATERIAL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
CASTORS	YES	YES	YES	YES	YES
NOZZLE COUNT	2	3	3	3	3
NOZZLE SIZE (EA)	#2.0	#2.0	#2.0	#2.0	#2.0
NOZZLE PART NUMBER	85.225.020	85.225.020	85.225.020	85.225.020	85.225.020
ROTARY ARM PART NUMBER	85.792.017	85.791.033	85.792.101	85.792.101	85.792.101
SWIVEL/ROTARY HEAD PART NUMBER	85.790.004	85.790.004	85.790.004	85.790.004	85.790.004
DUAL GUN/DUAL CONTROL	NO	NO	NO	YES	YES
ON BOARD WATER BROOM	NO	NO	NO	YES	YES
CORNER CLEANER	NO	NO	NO	NO	YES
SPOT/GUM NOZZLE	NO	NO	NO	NO	YES
WEIGHT	31 LBS	34 LBS	42 LBS	42 LBS	42 LBS
SHIPPING (LxWxH)	33" x 23" x 12"	34" x 26" x 12"	33" x 35" x 16"	33" x 35" x 16"	36" x 43" x 15"
	A	A	A	B	B

A
ALL



MODEL #	85.225.229N	85.225.229P	85.225.228	85.238.151	85.238.155
LENGTH	25'	25'	25'	50'	50'
HOSE I.D.	1/4"	1/4"	1/4"	3/8"	3/8"
MAX PSI	3,200	3,200	4,000	4,000	4,000
BURST PSI RATIO	3:1	3:1	3:1	3:1	3:1
COLOUR	BLACK	BLACK	BLACK	BLACK	GREY NON-MARKING
MAX TEMP	60°C / 140°F	60°C / 140°F	100°C / 212°F	149°C / 300°F	149°C / 300°F
OUTER COVER	THERMOPLASTIC	THERMOPLASTIC	RUBBER	RUBBER	RUBBER
INNER STEEL WIRE	N/A	N/A	1	1	1
CRIMP ENDS	M22 FXF	M22 FXF	SWIVEL X SOLID	SWIVEL X SOLID	SWIVEL X SOLID
QC COUPLER END	M22 FEMALE	M22 FEMALE	BRASS	BRASS	BRASS
QC PLUG END	M22 FEMALE	M22 FEMALE	PLATED STEEL	PLATED STEEL	PLATED STEEL
WEIGHT	3 LBS	3 LBS	6 LBS	12 LBS	12 LBS

A
ALL



MODEL #	85.238.153	85.238.156	85.238.111	85.238.115
LENGTH	50'	50'	100'	100'
HOSE I.D.	3/8"	3/8"	3/8"	3/8"
MAX PSI	4,000	4,000	4,000	4,000
BURST PSI RATIO	3:1	3:1	3:1	3:1
COLOUR	BLACK	GREY NON-MARKING	BLACK	GREY NON-MARKING
MAX TEMP	149°C / 300°F	149°C / 300°F	149°C / 300°F	149°C / 300°F
OUTER COVER	RUBBER	RUBBER	RUBBER	RUBBER
INNER STEEL WIRE	1	1	1	1
CRIMP ENDS	SWIVEL X SOLID	SWIVEL X SOLID	SWIVEL X SOLID	SWIVEL X SOLID
QC COUPLER END	BRASS	BRASS	BRASS	BRASS
QC PLUG END	PLATED STEEL	PLATED STEEL	PLATED STEEL	PLATED STEEL
WEIGHT	12 LBS	12 LBS	19 LBS	19 LBS

A
ALL



MODEL #	85.238.251	85.238.255	85.238.211	85.238.215
LENGTH	50'	50'	100'	100'
HOSE I.D.	3/8"	3/8"	3/8"	3/8"
MAX PSI	6,000	6,000	6,000	6,000
BURST PSI RATIO	3:1	3:1	3:1	3:1
COLOUR	BLACK	GREY NON-MARKING	BLACK	GREY NON-MARKING
MAX TEMP	154°C / 310°F	154°C / 310°F	154°C / 310°F	154°C / 310°F
OUTER COVER	RUBBER	RUBBER	RUBBER	RUBBER
INNER STEEL WIRE	2	2	2	2
CRIMP ENDS	SWIVEL X SOLID	SWIVEL X SOLID	SWIVEL X SOLID	SWIVEL X SOLID
QC COUPLER END	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
QC PLUG END	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
WEIGHT	17 LBS	17 LBS	29 LBS	29 LBS

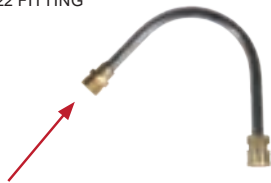
TELESCOPING WANDS



MODEL #	85.206.012L	85.206.018L	85.206.424L
LENGTH	12'	18'	24'
COLLAPSED LENGTH	6'	6'	6'
MAX PSI	4,000	4,000	4,000
MAX GPM	8	8	8
MAX TEMP	200°F	200°F	200°F
POLE STAGE	2	3	4
PER PALLET	55	55	55
DIMS (LXWXH)	79" x 8" x 3"	79" x 8" x 3"	79" x 8" x 3"
WEIGHT	11 LBS	11 LBS	11 LBS
LEVER LOCK SMALL (TO ALUMINUM)	85.205.109	85.205.109	85.205.109
LEVER LOCK LARGE	85.205.110	85.205.110	85.205.110
LEVER LOCK EXTRA-LARGE	N/A	N/A	85.205.111
HOSE	85.225.112	85.225.118	85.225.124
POLE ADAPTER FROM POLE TO WAND	85.791.026	85.791.026	85.791.026
M22 FITTING FROM ADAPTER	85.791.025	85.791.025	85.791.025
FRONT LANCE 12" W/M22	85.791.024	85.791.024	85.791.024
	A	A	A

GUTTER CLEANERS

PART# 85.400.033
Gutter cleaner
w/ M22 FITTING



THREADS INTO **BE** TELESCOPING WANDS TO ELIMINATE SWINGING



PART# 85.400.007
Gutter cleaner w/ quick connect fitting



LONG WAND BELT KIT

PART# 85.400.019



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ALL



MODEL #	85.205.081	85.205.050	85.205.026	85.205.027	85.205.090	85.205.028	85.205.029
LENGTH	18" FLEXIBLE	36"	36"	47"	47" DOUBLE	59"	79"
MAX PSI	3,000	3,700	5,000	5,000	5,000	5,000	5,000
MAX GPM	8	8	10	10	10	10	10
MAX TEMP	140°F	140°F	320°F	320°F	320°F	320°F	320°F
INLET 3/8" QC PLUG	85.300.105	85.300.105	85.300.105	85.300.105	85.300.105	85.300.105	85.300.105
OUTLET 1/4" QC COUPLER	N/A	85.300.102	85.300.102	85.300.102	85.300.102	85.300.102	85.300.102
SHUT OFF TRIGGER GUN	85.202.068	N/A	85.202.109	85.202.109	85.202.109	85.202.109	85.202.109
INSULATED STEEL WAND	85.202.062	N/A	85.202.026	85.202.027	85.202.090	85.202.028	85.202.029
OPTIONAL SIDE HANDLE	N/A	N/A	85.202.067	85.202.067	STANDARD	85.202.067	85.202.067

* 85.202.062 MUST BE ORDERED IN QUANTITY OF 10

A
ALL

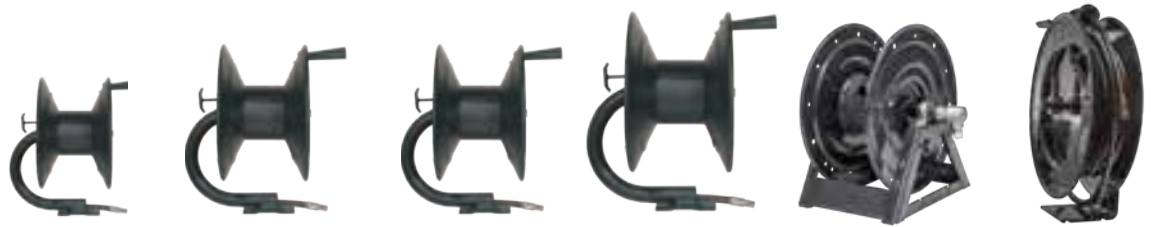


MODEL #	85.202.109	85.202.068	85.202.020	AC7501	85.202.127	85.202.114	85.202.129
MAX PSI	5,000	4,500	5,000	4,500	5,000	5,000	5,000
MAX GPM	10	10	12	10	10	10	10
INLET	3/8" FNPT	3/8" FNPT	3/8" FNPT	3/8" FNPT	3/8" FNPT	3/8" FNPT	3/8" FNPT
OUTLET	1/4" FNPT	1/4" FNPT	1/4" FNPT	1/4" FNPT	1/4" FNPT	1/4" FNPT	1/4" FNPT
MAX TEMP	320°F	250°F	300°F	250°F	250°F	250°F	250°F
IDEAL USE	Industry standard rated for the highest temperature, well suited for all pressure washing applications	Weep gun, ideal for car washes because of constant weep action to prevent freeze up	Suttner ST-2605 anti-fatigue easy pull trigger, for commercial cleaners allowing for longer work periods	Whirl-a-way replacement 3rd gen for all models from 2015-2019, sleeve sold separately on p/n # 85.791.020	Whirl-a-way replacement 4th gen for all models from 2019 to current, inter-changeable with 3rd gen	Long wand replacement for lever lock style up to 18' (85.206.018I), collapsed into 3 sections	Long wand replacement for lever lock style for 24' (85.206.424I), collapsed into 4 sections

ROTARY TURBO NOZZLES & HOSE REELS



PART #	RJ-3030-CS	85.210.130	85.210.135	85.210.140	85.210.145	85.210.150
NOZZLE ORIFICE SIZE	3.0	3.0	3.5	4.0	4.5	5.0
PSI	3,200	3,700	5,000	5000	5,000	5,000
MAX TEMPERATURE	80°C / 175°F	104°C / 220°F	104°C / 220°F	104°C / 220°F	104°C / 220°F	104°C / 220°F
INLET	1/4" Q/C	1/4" Q/C WITH FILTER	1/4" Q/C WITH FILTER	1/4" Q/C WITH FILTER	1/4" Q/C WITH FILTER	1/4" Q/C WITH FILTER
	A	B	A	A	B	B



PART #	85.402.050	85.402.001	85.402.001K	85.402.002	85.402.014	85.402.010
HOZE SIZE	3/8"	3/8"	3/8" x 50' HOSE INCLUDED	3/8"	3/8"	3/8"
MAX CAPACITY	50'	100'	100'	200'	150'	50'
MAX PSI	4,000	4,000	4,000	4,000	5,000	4,000
MAX TEMP	71°C / 160°F	71°C / 160°F	71°C / 160°F	71°C / 160°F	150°C / 302°F	71°C / 160°F
REPLACEMENT SWIVEL	85.402.004	85.402.005S	85.402.005S	85.402.005S	2103246	85.402.004
SWIVEL REPAIR KIT	85.402.009	85.402.009S	85.402.009S	85.402.009S	N/A	85.402.009
INLET SIZE	3/8"	3/8"	3/8"	3/8"	1/2"	3/8"
OUTLET SIZE	3/8"	3/8"	3/8"	3/8"	1/2"	3/8"
STACKING FRAME	N/A	N/A	N/A	N/A	85.402.151	N/A
HOSE GUIDE	N/A	N/A	N/A	N/A	2100462	N/A
DIMS (LxWxH)	13x11.75"x11"	13"x18"x11"	17"x18"x13.5"	20"x15.75"x17.25"	15.25"x22"x18.6"	13x12"x18"
WEIGHT	12 LBS	15 LBS	17 LBS	21 LBS	30 LBS	28 LBS
	A	A	A	A	C	B

LONG RANGE SOAPER NOZZLE

Sprays soap up to 20 ft

PART# 85.210.009

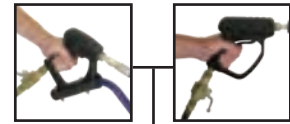


A

BALL VALVE KIT

Allows you to switch between Whirl-A-Way and Wand without having to shut the unit down.
NOW WITH SEAL & VITON O-RING.

PSI : 5,000
TEMP : 180°F
OUTLET : 3/8" QC PLUG
INLET : 3/8" QC COUPLER
PART# 85.300.044



A

SAFETY RELIEF VALVE

PSI : 6,000
TEMP : 195°F
INLET : 3/8" MNPT

PART# 85.300.042



B

EZ START VALVE

INLET : 3/8" MNPT
OUTLET : 1/4" HOSE BARB

PART# 85.300.035



B

DRAIN CLEANING LASER NOZZLE

Allows you to effectively clear clogged drain pipes. The nozzle is built with one front jet and three rear facing jets.

PSI : 4,000
TEMP : 300°F

ORIFICE : .045
SIZE : 1/8"
PART# 85.210.146

ORIFICE : .045
SIZE : 1/4"
PART# 85.210.248

ORIFICE : .065
SIZE : 1/8"
PART# 85.210.156



ORIFICE : .065
SIZE : 1/4"
PART# 85.210.258

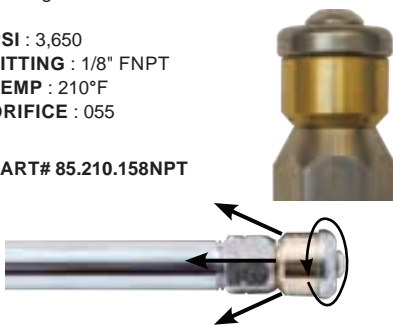
B
ALL

ROTATING NOZZLE

Backward ports drive nozzle forward while flushing debris.

PSI : 3,650
FITTING : 1/8" FNPT
TEMP : 210°F
ORIFICE : .055

PART# 85.210.158NPT



B

REDUCER BUSHING

Connects 3/8" high pressure hose to 1/8" sewer jetting hose.

MNPT : 3/8"
FNPT : 1/8"

PART# 85.708.008



B

FOOT ACTUATED VALVE

Foot controlled valves allow both hands to be free to pull sewer hose back and forth, flushing the pipes.

PSI : 3,000
MAX GPM : 8
INLET : 3/8" FNPT
OUTLET : 1/4" FNPT

PART# 85.202.130



C

SEWER JETTER HOSE

Nylon braided hose smooth cover

PSI : 3000
FITTING : 1/8" MNPT
TEMP : 195°F
HOSE DIAMETER : 3/16"

100' PART# 85.236.100
50' PART# 85.236.050
150' PART# 85.236.150



B
ALL

JETTER SETUP FOR PRESSURE WASHERS



85.300.105

85.300.046

85.708.008

85.236.050



B
ALL

EXTERNAL UNLOADERS AND WATER BROOMS



PART #	85.300.003	85.300.033	AL607	85.300.037	85.300.038
PSI	2,500	5,075	4,500	4,500	5,650
GPM	8.0	26.4	8.0	8.0	10.5
TEMP	194°F	195°F	194°F	194°F	194°F
INLET	3/8" MNPT	1/2" FNPT	3/8" MNPT	3/8" FNPT	3/8" FNPT
OUTLET	3/8" MNPT	1/2" FNPT	3/8" MNPT	3/8" FNPT	3/8" FNPT
BYPASS	3/8" MNPT	1/2" FNPT	3/8" MNPT	3/8" FNPT	3/8" FNPT
	A	B	A	A	B

UNLOADER KIT

PUMP PLUMBING KIT
UNLOADER : 85.300.037
 PSI : 4,500
 INLET : 3/8" MNPT
 OUTLET : 3/8" FNPT
 BYPASS : 3/8" FNPT

PART# 85.400.118



CONVERT BOLT-ON UNLOADER ASSEMBLY TO UNIVERSAL SET-UP!



UNLOADER COMPONENTS

Commonly used components for plumbing unloaders



3/8" BYPASS HOSE, 36" LENGTH
PART# 85.202.078



1/2" MNPT WATER INLET FILTER 8.0 GPM
PART# 85.300.056



3/8" MNPT COUPLER
PART# 85.300.108



MALE 3/8" X MALE 3/8" NPT ADAPTOR
PART# 85.755.006



3/8" MNPT HOSE BARB FOR BYPASS HOSE
PART# 85.710.066



1/4" MNPT HOSE BARB FOR BYPASS HOSE
PART# 85.710.046

12" / 16" WATER BROOM

USED FOR CLEANING VAST SURFACES QUICKLY. COMES IN BUBBLE PACK READY FOR DISPLAY

PSI : 4,000

CONNECTION : 1/4" QUICK-DISCONNECT PLUG

MIN GPM : 3.0

MAX GPM : 8.0

SIZE : 12" WIDE

NOZZLE SET : 3 OF PART# 85.265.013

PART# 85.400.060

SHIPPING INFORMATION

WEIGHT: 2LBS

UNITS PER BOX: 10

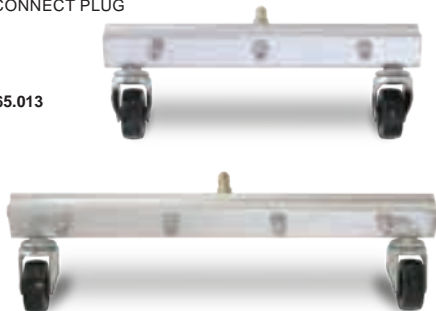
MIN GPM : 4.0

MAX GPM : 8.0

SIZE : 16" WIDE

NOZZLE SET : 4 OF PART# 85.265.013

PART# 85.400.061



16" UNDER CAR WATER BROOM

PSI : 4,000

MIN GPM : 4.0

MAX GPM : 8.0

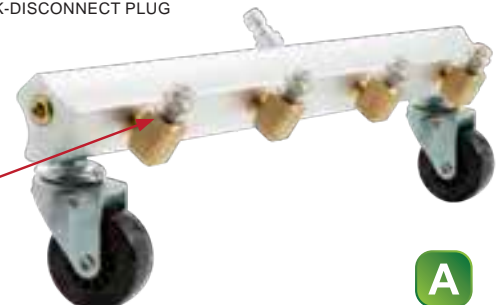
SIZE : 16" WIDE

NOZZLE SET : 4 OF PART# 85.265.013

CONNECTION : 1/4" QUICK-DISCONNECT PLUG

PART# 85.400.062

90 DEGREE ELBOWS



2.5" PRESSURE GAUGE KIT

Easy quick connect setup installs on outlet of pump to measure system performance
PSI : 5,000
SIZE : 2.5"
INLET : 3/8" quick connect plug
OUTLET : 3/8" quick connect coupler



PART# 85.305.001



SPARK PLUG

Replacement for BPR6ES spark plug

ENGINE : Fits Honda GX and GC engines
PART# 85.519.001



STEEL BALL VALVES

Full port steel ball valve with delrin seals

PSI : 7,250
TEMP : 180°F
THREAD : 3/8" FNPT

MATERIAL : Stainless steel
PART# 85.300.046S



MATERIAL : Steel
PART# 85.300.046



TEFLON TAPE

SIZE : W 1/2" X L 480"
ROLLS/BOX : 12

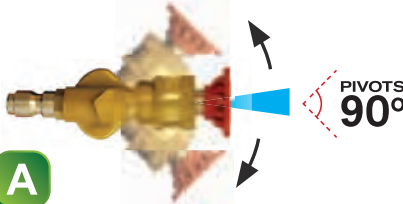
PART# 85.400.110



PIVOT COUPLER

Adjustable high pressure coupler with 3 positions
PSI : 4,000

PART# 85.300.172



HIGH PRESSURE ADJUSTABLE CHEMICAL INJECTOR

Placed on the inlet side of pump. Used to provide soap discharge at pressure washer's maximum pressure.

TEMP : 180°F
GPM : 8.0

PART# 85.400.003



PRESSURE SWITCH

3 WIRE
PSI : 4,000
TEMP : 195°F
ACTIVATED PRESSURE : 580 PSI
INLET : 1/4" MNPT
VOLTAGE : 250
AMPERES : 15A

PART# 85.300.082



FLOW SWITCH

2 WIRE
PSI : 4,000
TEMP : 175°F
GPM : 8.0
INLET : 3/8" BSP
OUTLET : 3/8" BSP
VOLTAGE : 250
AMPERES : 3A

PART# 85.300.014



LOW PRESSURE ADJUSTABLE CHEMICAL INJECTOR

Placed on the outlet side. Unique siphoning design draws chemicals or soap to improve your cleaning flexibility.

PSI : 4,000
TEMP : 195°F
GPM : 2 - 5.0
INLET : 3/8" QC
OUTLET : 3/8" Plug

PART# 85.400.000



COUPLER O-RINGS

ONLY AVAILABLE IN PACKAGES OF 100

TYPE : EPDM
WATER : Cold
SIZE : 3/8"
PART# 85.309.103C



TYPE : VITON
WATER : Hot
SIZE : 3/8"
PART# 85.309.103VC

TYPE : VITON
WATER : Hot
SIZE : 1/4"
PART# 85.309.102VC

TYPE : EPDM
WATER : Cold
SIZE : 1/4"
PART# 85.309.102C



O-RINGS M22 AVAILABLE IN SMALL QUANTITIES

TYPE : EPDM
WATER : Cold
INTERNAL DIAMETER : 10.6 mm
CROSS SECTION : 2.6 mm
PART# 85.309.124



AIR FILTERS

FITS HONDA GX160 OR GX200
PART# 85.550.002

FITS HONDA GX240 OR GX270
PART# 85.550.003

FITS HONDA GX340 OR GX390
PART# 85.550.004



PRESSURE WASHERS ACCESSORIES



M22 ADAPTER FITTING

INSULATED KNOB

DIM : FEMALE M22
MALE 1/4"-NPT
PART# 85.300.135



B
ALL

DIM : FEMALE M22
MALE 3/8"-NPT
PART# 85.300.136

M22 ADAPTER FITTING

INSULATED KNOB

DIM : FEMALE M22
FEMALE 1/4"-NPT
PART# 85.300.124



B
ALL

DIM : FEMALE M22
FEMALE 3/8"-NPT
PART# 85.300.125

M22 ADAPTER FITTING

SIZE : M22F X M22F

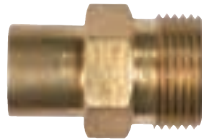
DIM : FEMALE M22
FEMALE M22
PART# 85.300.146



B

M22 ADAPTER FITTING

DIM : MALE M22
FEMALE 1/4"-NPT
PART# 85.300.126

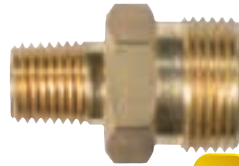


B
ALL

DIM : MALE M22
FEMALE 3/8"-NPT
PART# 85.300.127

M22 ADAPTER FITTING

DIM : MALE M22
MALE 1/4"-NPT
PART# 85.300.132



B
ALL

DIM : MALE M22
MALE 3/8"-NPT
PART# 85.300.133

M22 ADAPTER FITTING

DIM : MALE M22
MALE M22
PART# 85.300.166



B

FITTINGS

A
ALL



PART #	85.300.102	85.300.103	85.300.107	85.300.108	85.300.102S	85.300.103S	85.300.107S	85.300.108S
MATERIAL	BRASS	BRASS	BRASS	BRASS	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
SIZE	1/4"	3/8"	1/4"	3/8"	1/4"	3/8"	1/4"	3/8"
TYPE	FNPT	FNPT	MNPT	MNPT	FNPT	FNPT	MNPT	MNPT
PSI	4,000	4,000	4,000	4,000	6,000	6,000	6,000	6,000

A
ALL



PART #	85.300.101	85.300.104	85.300.109	85.300.105	85.300.101S	85.300.104S	85.300.109S	85.300.105S
MATERIAL	COATED STEEL	COATED STEEL	COATED STEEL	COATED STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
SIZE	1/4"	3/8"	1/4"	3/8"	1/4"	3/8"	1/4"	3/8"
TYPE	FNPT	FNPT	MNPT	MNPT	FNPT	FNPT	MNPT	MNPT
PSI	5,000	5,000	5,000	5,000	6,000	6,000	6,000	6,000

* ALL FITTINGS MUST BE ORDERED IN QUANTITY OF 10

GARDEN HOSE SHUT-OFF VALVE

PSI : 100
INLET : 3/4" FGHT
OUTLET : 2 x 3/4" MGHT
MATERIAL : BRASS

PART# 91.900.073

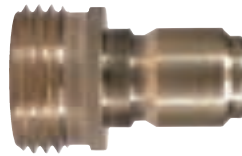


B

GARDEN HOSE TO 1/2" PLUG

CONNECTION : 3/4" MGHT x 1/2" PLUG
MATERIAL : BRASS

PART# 85.300.137



B

1/2" FEMALE COUPLER TO GARDEN HOSE

CONNECTION : 3/4" FGHT X 1/2" COUPLER
MATERIAL : BRASS

PART# 85.300.138



B

FILTER WASHER

SIZE : 1" 00
MATERIAL : #60

PART# 85.308.120



A

ADAPTER

INLET : 1/2" FNPT
OUTLET : 3/4" MGHT

PART# 85.300.130



C

EZ-GRIP ADAPTER GARDEN HOSE HEX

INLET : 3/4" FGHT
FILTER : S.S MESH #60
MATERIAL : BRASS

OUTLET : 3/8" MNPT
PART# 85.300.121

OUTLET : 1/2" MNPT
PART# 85.300.122



A

ALL

WATER INLET FILTER

GPM : 8.0
INLET : 3/4" FGHT
OUTLET : 1/2" MNPT

PORT : (X2) 1/4" FNPT
PART# 85.300.056



A

THERMAL VALVE

PSI : 200
TEMP : 145°F

SIZE : 1/4" MNPT
PART# 85.300.022

SIZE : 3/8" MNPT
PART# 85.300.023

SIZE : 1/2" MNPT
PART# 85.300.024



A

ALL

ADAPTER GARDEN HOSE HEX

INLET : 3/4" FGHT
FILTER : S.S MESH #60
MATERIAL : BRASS

OUTLET : 1/2" MNPT
PART# 85.300.131



A

THERMOSTAT WITH IMMERSSED PROBE

PSI : 4,000
COIL LENGTH : 59"
PROBE : 4" COPPER, 1/2" MNPT
AMPERES : 15A

A
TEMP : 300°F
PART# 85.400.070

B
TEMP : 194°F
PART# 85.400.071



SANDBLAST KIT

NOZZLE : TUNGSTEN CARBIDE
INCLUDES : MEG NOZZLE 1/4"-MNPT 0-DEGREE 3.5-GPM
MIN GPM : 3.5
MAX GPM : 8.0

PART# 9001-9



A

CLEANING SOLUTIONS

ORDER QTY : MULTIPLES OF 4
VOLUME : 1 GALLON

CAR WASH
PART# 85.490.050



HOUSE AND SIDING
PART# 85.490.051



DECK AND FENCE
PART# 85.490.052



HEAVY-DUTY DEGREASER
PART# 85.490.053



HIGH INTENSITY AUTO WASH

ORDER QTY : CASE OF 12
VOLUME : 1 L

PART# 85.490.060



FOAM LANCE WITH HIGH INTENSITY AUTO WASH

PSI : 4,000
TEMP : 60°C / 140°F
MAX GPM : 6.5

PART# 85.490.047

- INCLUDED:
- 1L Chemical tank
 - 500ml High intensity auto wash
 - Adjustable flow controlled nozzle
 - M22 Adapter
 - AR fitting
 - Karcher fitting
 - Stainless 1.2 mm nozzle / up to 3 GPM (installed)
 - Stainless 1.5 mm nozzle / up to 5 GPM (supplied)
 - Teflon tape
 - Q/C plug / clips onto quick connector on lance end



Fittings for other pressure washer models



FOAM LANCE

MAX PSI : 4,000
TEMP : 60°C / 140°F
MAX GPM : 6.5

PART# 85.400.048

- INCLUDED:
- 1L Chemical tank
 - 500ml High intensity auto wash
 - Adjustable flow controlled nozzle
 - M22 Adapter
 - AR fitting
 - Karcher fitting
 - Stainless 1.2 mm nozzle / up to 3 GPM (installed)
 - Stainless 1.5 mm nozzle / up to 5 GPM (supplied)
 - Teflon tape
 - Q/C plug / clips onto quick connector on lance end



Fittings for other pressure washer models



PUMP SAVER

ANTI-FREEZE SOLUTION

VOLUME : 16 OZ
ORDER QTY : 12 PER BOX

PART# 85.490.046



PUMP OIL AND SMALL ENGINE OIL

VOLUME : 1 LITRE
ORDER QTY : 12 PER BOX

SAE 30W NON DETERGENT PUMP OIL
PART# 85.490.000

SAE 10W/30 ENGINE OIL
PART# 85.490.002



WATER PUMPS



POWER EASE
ENGINES

POWERED by
HONDA™

#THEPOWERYOUNEED

WATER PUMPS

Water is a vital resource. It is essential for growing crops and sustaining livestock. However, Mother Nature can send too much water that can flood fields and basements. Water pumps will allow you to move the water where you want it.

TYPES OF TRANSFER PUMPS

All transfer pumps are very similar in design. The pump is mounted onto an engine that drives the system. Every pump has an impeller spinning in a whorl case inside the pump body. However, the specific materials used to build the pump will give it special abilities to handle different tasks.

WATER TRANSFER PUMP

These are general-purpose pumps that effectively move water. They are best used with clean water to prolong longevity.

HIGH PRESSURE PUMP

These pumps have greater pressure, but lower water volume output. This trade off allows them to push water greater distances than other pumps. With the proper attachments they can spray water and be used in emergency fire fighting situations.

CHEMICAL PUMP

These are easily identified by their black pump bodies, which are built with fibreglass-reinforced polyester. This unique construction allows them to move a variety of agriculture and industrial chemicals such as liquid fertilizer.

SEMI-TRASH PUMP

Built with reinforced aluminum pumps and heavy-duty seals for applications with dirty water. These pumps will handle dirt, grit and solids up 5/8-inch. T-Handle bolts on the pump allow toolless access when it needs to be cleaned out.

FULL TRASH PUMPS

An extremely powerful and rugged design. The heavy-duty pump frame and cast iron impellers allow it to take solids up to 1-inch diameter. The pump has a flange system to allow easy access to open it up and clean out refuse.

SUBMERSIBLE PUMP

Comparatively small electric water pumps that are often referred to sub pumps. They are used to drain standing clean water.

KEY RATINGS TERMS

Suction Lift: the total vertical distance a water pump can lift water from the source bringing it into the pump housing

Discharge Lift: the total vertical distance a water pump can push water out of the pump housing

Total Lift: The combined vertical distance of the suction and discharge lift.

PSI (Pounds per Square Inch): refers to the force of the water coming out of the pump. The higher the rating, the further distance the water can be pumped.

GPM (Gallons per Minute): refers to the volume of water the pump can transfer.

CHOOSING A WATER PUMP

APPLICATION	SUBMERSIBLE PUMP	WATER TRANSFER PUMP	HIGH PRESSURE PUMP	NYLON CHEMICAL PUMP	SEMI-TRASH PUMP	TRASH PUMP
CLEAR WATER	X	X	X	X	X	X
SEPTIC TANK		X	X	X	X	X
SALT WATER			X	X	X	X
SLIMY WATER				X	X	X
MUCK WATER				X	X	X
MUD WATER				X	X	X
ABRASIVE WATER					X	X
SLOW SEEPAGE DITCH WATER					X	X
MAN HOLES					X	X
BRUSH FIRES			X			
LIQUID FERTILIZER				X		
HIGH SOLID CONTENT WATER						X



MODEL #	WP-1020R	WP-2070S	WP-3070S	WP-4015R
SERIES	WORKSHOP <small>SERIES</small>	WORKSHOP <small>SERIES</small>	WORKSHOP <small>SERIES</small>	WORKSHOP <small>SERIES</small>
ENGINE TYPE	POWEEASE 79CC	POWEEASE 225CC	POWEEASE 225CC	POWEEASE 420CC
INLET/OUTLET PORT SIZE	1"	2"	3"	4"
GPM	42	158	264	422
PSI	37	33	35	38
SUCTION LIFT	23'	23'	23'	23'
TOTAL LIFT	85'	82'	85'	98'
ENGINE OIL TYPE	SAE 10W 30	SAE 10W 30	SAE 10W 30	SAE 10W 30
LOW OIL SHUTDOWN	NO	YES	YES	YES
FUEL TANK CAPACITY	0.6L (0.15 US GAL)	3.1L (0.82 US GAL)	3.1L (0.82 US GAL)	6.1L (1.6 US GAL)
HOUSING	ALUMINUM	ALUMINUM	ALUMINUM	ALUMINUM
IMPELLER	ALUMINUM	CAST IRON	CAST IRON	CAST IRON
FITTINGS	1" NPT	2" NPT	3" NPT	4" NPT
SHIPPING (LxWxH)	16" x 12" x 16"	21" x 17" x 19"	21" x 17" x 19"	26" x 18" x 22"
WEIGHT	42 LBS	60 LBS	63 LBS	112 LBS
KIT OPTION WITH SUCTION AND DISCHARGE HOSE	N/A	WPK-2065CM	N/A	N/A
WARRANTY *FOR MANUFACTURE DEFECTS	2 YRS PUMP 2 YRS ENGINE	2 YRS PUMP 2 YRS ENGINE	2 YRS PUMP 2 YRS ENGINE	2 YRS PUMP 2 YRS ENGINE
	A	A	A	C

WATER TRANSFER PUMPS



POWERED by
HONDA



MODEL #	WP-1015HT	WP-2050HL	WP-2065HL	WP-3065HL	WP4013H
SERIES	WORKSHOP SERIES	WORKSHOP SERIES	COMMERCIAL SERIES	COMMERCIAL SERIES	COMMERCIAL SERIES
ENGINE TYPE	HONDA GX25	HONDA GC160	HONDA GX200	HONDA GX200	HONDA GX390
INLET/OUTLET PORT SIZE	1"	2"	2"	3"	4"
GPM	36	158	158	264	422
PSI	37	32	33	35	38
SUCTION LIFT	26'	26'	26'	26'	26'
TOTAL LIFT	100'	82'	82'	85'	98'
ENGINE OIL TYPE	SAE 10W 30	SAE 10W 30	SAE 10W 30	SAE 10W 30	SAE 10W 30
LOW OIL SHUTDOWN	NO	NO	YES	YES	YES
FUEL TANK CAPACITY	0.6L (0.15 US GAL)	1.8L (0.48 US GAL)	3.1L (0.82 US GAL)	3.1L (0.82 US GAL)	6.1L (1.6 US GAL)
HOUSING	ALUMINUM	ALUMINUM	ALUMINUM	ALUMINUM	ALUMINUM
IMPELLER	ALUMINUM	CAST IRON	CAST IRON	CAST IRON	CAST IRON
FITTINGS	1" NPT	2" NPT	2" NPT	3" NPT	4" NPT
SHIPPING (LxWxH)	16" x 12" x 16"	21" x 17" x 19"	21" x 17" x 19"	21" x 17" x 19"	26" x 18" x 22"
WEIGHT	32 LBS	55 LBS	62 LBS	67 LBS	112LBS
WARRANTY *FOR MANUFACTURE DEFECTS	2 YRS PUMP 2 YRS ENGINE	2 YRS PUMP 2 YRS ENGINE	2 YRS PUMP 3 YRS ENGINE	2 YRS PUMP 3 YRS ENGINE	2 YRS PUMP 3 YRS ENGINE
	B	A	A	A	B

POWERED by
HONDA
POWER EASE
ENGINES



MODEL #	TP-3070R	TP-2065HR	TP-3065HR	TP-3013HM	TP-4013HM
SERIES	WORKSHOP SERIES	COMMERCIAL SERIES	COMMERCIAL SERIES	INDUSTRIAL SERIES	INDUSTRIAL SERIES
PUMP TYPE	SEMI-TRASH	SEMI-TRASH	SEMI-TRASH	TRASH	TRASH
ENGINE TYPE	POWER EASE 225CC	HONDA GX200	HONDA GX200	HONDA GX390	HONDA GX390
INLET/OUTLET PORT SIZE	3"	2"	3"	3"	4"
GPM	264	158	264	370	580
PSI	36	33	36	37	37
SUCTION LIFT	26'	26'	26'	26'	26'
TOTAL LIFT	85'	85'	85'	98'	95'
ENGINE OIL TYPE	SAE 10W 30	SAE 10W 30	SAE 10W 30	SAE 10W 30	SAE 10W 30
LOW OIL SHUTDOWN	YES	YES	YES	YES	YES
FUEL TANK CAPACITY	3.1L (0.82 US GAL)	3.1L (0.81 US GAL)	3.1L (0.82 US GAL)	6.1L (1.6 US GAL)	6.1L (1.6 US GAL)
HOUSING	ALUMINUM	ALUMINUM	ALUMINUM	ALUMINUM	ALUMINUM
IMPELLER	CAST IRON	CAST IRON	CAST IRON	CAST IRON	CAST IRON
FITTINGS	3" NPT	2" NPT	3" NPT	3" NPT	4" NPT
CAPACITY FOR SOLIDS	UP TO 5/8"	UP TO 5/8"	UP TO 5/8"	UP TO 1"	UP TO 1"
SHIPPING (LxWxH)	21" x 17" x 19"	21" x 17" x 19"	21" x 17" x 19"	26" x 18" x 22"	26" x 18" x 22"
WEIGHT	90 LBS	80 LBS	90 LBS	144 LBS	152 LBS
WARRANTY *FOR MANUFACTURE DEFECTS	2 YRS PUMP 2 YRS ENGINE	2 YRS PUMP 3 YRS ENGINE	2 YRS PUMP 3 YRS ENGINE	2 YRS PUMP 3 YRS ENGINE	2 YRS PUMP 3 YRS ENGINE
	B	B	B	B	B

CHEMICAL PUMPS



POWERED by
HONDA
POWER EASE
ENGINES



MODEL #	NP-2070R	NP-3070R	NP-2065HR	NP-3065HR
SERIES	WORKSHOP SERIES	WORKSHOP SERIES	COMMERCIAL SERIES	COMMERCIAL SERIES
ENGINE TYPE	POWEEASE 225CC	POWEEASE 225CC	HONDA GX200	HONDA GX200
INLET/OUTLET PORT SIZE	2"	3"	2"	3"
GPM	154	265	154	265
PSI	40	37	40	37
SUCTION LIFT	26'	26'	26'	26'
TOTAL LIFT	115'	92'	115'	92'
ENGINE OIL TYPE	SAE 10W 30	SAE 10W 30	SAE 10W 30	SAE 10W 30
LOW OIL SHUTDOWN	YES	YES	YES	YES
FUEL TANK CAPACITY	3.1L (0.82 US GAL)	3.1L (0.82 US GAL)	3.1L (0.82 US GAL)	3.1L (0.82 US GAL)
HOUSING	30% FIBER / POLYESTER	30% FIBER / POLYESTER	30% FIBER / POLYESTER	30% FIBER / POLYESTER
IMPELLER	30% FIBER / POLYESTER	30% FIBER / POLYESTER	30% FIBER / POLYESTER	30% FIBER / POLYESTER
FITTINGS	STANDARD 2" NPT	STANDARD 3" NPT	STANDARD 2" NPT	STANDARD 3" NPT
SHIPPING (LxWxH)	21" x 17" x 19"	21" x 17" x 19"	21" x 17" x 19"	21" x 17" x 19"
WEIGHT	60 LBS	64 LBS	60 LBS	64 LBS
WARRANTY *FOR MANUFACTURE DEFECTS	2 YRS PUMP 2 YRS ENGINE	2 YRS PUMP 2 YRS ENGINE	2 YRS PUMP 3 YRS ENGINE	2 YRS PUMP 3 YRS ENGINE
	B	B	B	B

POWERED by
HONDA
POWER EASE
ENGINES



US FORESTRY APPROVED

MODEL #	HP-2070R	HP-2065HR	HP-2013HR
SERIES	WORKSHOP SERIES	COMMERCIAL SERIES	COMMERCIAL SERIES
ENGINE TYPE	POWEREASE 225CC	HONDA GX200	HONDA GX390
INLET/OUTLET PORT SIZE	2"	2"	2"
GPM	126	126	126
PSI	85	85	143
SUCTION LIFT	26'	26'	26'
TOTAL LIFT	197'	197'	330'
ENGINE OIL TYPE	SAE 10W 30	SAE 10W 30	SAE 10W 30
LOW OIL SHUTDOWN	YES	YES	YES
FUEL TANK CAPACITY	3.1L (0.82 US G)	3.1L (0.82 US G)	6.1L (1.6 US G)
HOUSING	ALUMINUM	ALUMINUM	CAST IRON
IMPELLER	ALUMINUM	ALUMINUM	ALUMINUM
FITTINGS	2" NPT	2" NPT	2" NPT
SHIPPING (LxWxH)	26" x 18" x 22"	26" x 18" x 22"	28" x 18" x 22"
WEIGHT	70 LBS	73 LBS	140 LBS
KIT WITH CART OPTION *INCLUDES HOSES & NOZZLES	HPFK-2070R	HPFC-2065HR	N/A
WARRANTY *FOR MANUFACTURE DEFECTS	2 YRS PUMP 2 YRS ENGINE	2 YRS PUMP 3 YRS ENGINE	2 YRS PUMP 3 YRS ENGINE
	B	A	A

2" FIRE CART

- 196cc HONDA GX200 ENGINE
- RECOIL START AND LOW OIL SHUTDOWN
- 2" INTAKE CONNECTION MNPT
- 2" OUTLET CONNECTION MNPT
- 126 GPM MAX FLOW ON PUMP
- CENTRIFUGAL ALUMINUM PUMP
- ALUMINUM IMPELLER
- 197' TOTAL LIFT, 26' SUCTION LIFT

- INCLUDES :**
- FIRE NOZZLE
 - 12' SUCTION HOSE
 - 50' FIRE HOSE
 - FOOT VALVE

196cc HONDA GX200 ENGINE
MODEL# HPFC-2065HR

POWERED by HONDA™

SHIPPING INFORMATION

WEIGHT: 130 LBS
 UNITS PER PALLET: 2
 DIMENSIONS (LxWxH): 30"x29"x23"

SHOOTS WATER UP TO 85'

A



WILDLAND SERIES

1.5" FIRE FIGHTING PUMP

- 196cc HONDA GX200 RECOIL START AND LOW OIL SHUTDOWN
- 78 GPM MAX FLOW
- 110 PSI MAX
- 120' TOTAL LIFT, 26' SUCTION LIFT
- 1X 1.5" MNPSH INLET/OUTLET
- 2X 1" OUTLET
- SPARK ARRESTOR

MODEL# WS1565H

POWERED by HONDA™

SHIPPING INFORMATION

WEIGHT: 70 LBS
 UNITS PER PALLET: 8
 DIMENSIONS (LxWxH): 27"x17.7"x17"



WILDLAND SERIES

2" FIRE FIGHTING PUMP KIT

- 225cc POWEREASE ENGINE
- RECOIL START AND LOW OIL SHUTDOWN
- FUEL TANK CAPACITY 0.95 GAL. (3.6L)
- 2" INTAKE CONNECTION MNPT
- 2" OUTLET CONNECTION MNPT
- 126 GPM MAX FLOW ON PUMP
- CENTRIFUGAL ALUMINUM PUMP
- HEAVY DUTY ALUMINUM IMPELLER
- 197' TOTAL LIFT, 26' SUCTION LIFT

MODEL# HPFK-2070R

SHIPPING INFORMATION

WEIGHT: 86 LBS
 UNITS PER PALLET: 6
 DIMENSIONS (LxWxH): 28"x20"x18"

POWER EASE ENGINES



- INCLUDES**
- 50' FIRE HOSE, FIRE NOZZLE, 12' SUCTION HOSE, FOOT VALVE AND PRIMING JUG



B

COMMERCIAL SERIES

SUCTION HOSE SET

- INCLUDES:**
- 1X - 1.5" X 20' UL APPROVED NON-COLLAPSABLE SUCTION HOSE
 - 1X - 1.5" SUCTION STRAINER
 - 1X - 1.5" TYPE A CAMLOCK

PART# 50.400.000



C

FIRE HOSE DISCHARGE SET

- INCLUDES:**
- 1X - 1.5" X 50' LAY-FLAT FIRE HOSE WITH FHT ENDS
 - 1X - 1.5" FHT ADAPTOR
 - 1X - 1.5" UL APPROVED FOG NOZZLE

PART# 50.400.001



C

BOOSTER HOSE SET

- INCLUDES:**
- 1X - 1" X 50' LAYFLAT UL APPROVED GARDEN HOSE WITH FHT ENDS
 - 1X - UL APPROVED SPOT/BOOSTER NOZZLE WITH FHT TO GHT CONVERSION END

PART# 50.400.002



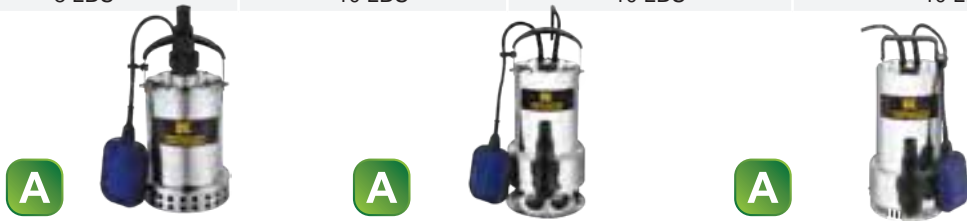
C

POWER EASE
ENGINES



MODEL #	SP-500TD	SP-600BD	SP-650BD	SP-550SD
SERIES	WORKSHOP SERIES	WORKSHOP SERIES	WORKSHOP SERIES	WORKSHOP SERIES
MOTOR	.5 HP	.5 HP	.5 HP	.5 HP
TOTAL LIFT	28.5'	26'	26'	28.5'
FLOW @ 0'	1508 GPH	3036 GPH	3036 GPH	2905 GPH
FLOW @ 10'	900 GPH	2100 GPH	2100 GPH	2000 GPH
FLOW @ 20'	250 GPH	540 GPH	540 GPH	495 GPH
OUTLET PORT	0.75"	1.5"	1.5"	1.5"
DISCHARGE PORT	VERTICAL	VERTICAL	VERTICAL	VERTICAL
DISCHARGE LOCATION	TOP	BOTTOM	BOTTOM	SIDE/BOTTOM
ON/OFF	PLUG ONLY	VERTICAL	TETHERED	TETHERED
VOLTAGE	120V	120V	120V	120V
CABLE LENGTH	15'	15'	15'	25'
HOUSING	THERMOPLASTIC	THERMOPLASTIC	THERMOPLASTIC	THERMOPLASTIC
SOLIDS	2MM/ .08"	2MM/ .08"	2MM/ .08"	2MM/ .08"
SHIPPING (LxWxH)	7" X 8" X 12"	8" X 8" X 12"	8" X 8" X 12"	8" X 8" X 12"
WARRANTY	1 YEAR	1 YEAR	1 YEAR	1 YEAR
WEIGHT	8 LBS	10 LBS	10 LBS	10 LBS

POWER EASE
ENGINES



MODEL #	SP-750TD	ST-900SD	SP-900SD
SERIES	WORKSHOP SERIES	WORKSHOP SERIES	WORKSHOP SERIES
MOTOR	.75 HP	1 HP	1.5 HP
TOTAL LIFT	28'	36'	29.5'
FLOW @ 0'	2420 GPH	3434 GPH	3410 GPH
FLOW @ 10'	1580 GPH	2395 GPH	2299 GPH
FLOW @ 20'	397 GPH	1165 GPH	1121 GPH
OUTLET PORT	1.5"	1.5"	1.5"
DISCHARGE PORT	VERTICAL	VERTICAL	VERTICAL
DISCHARGE LOCATION	TOP	SIDE/BOTTOM	SIDE/BOTTOM
ON/OFF	TETHERED	TETHERED	TETHERED
VOLTAGE	120V	120V	120V
CABLE LENGTH	25'	25'	25'
HOUSING	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
SOLIDS	2MM/ .08"	2MM/ .08"	6.35MM/ .25"
SHIPPING (LxWxH)	8" X 9" X 15"	8" X 9" X 15"	8" X 9" X 15"
WARRANTY	1 YEAR	1 YEAR	1 YEAR
WEIGHT	15 LBS	15 LBS	15 LBS

WATER PUMP ACCESSORIES

WATER PUMP DISCHARGE HOSE KITS

TEMPERATURE RATING: 150° F

1" SIZE
50' LENGTH
80 PSI

PART# 85.400.084

B

2" SIZE
50' LENGTH
80 PSI

PART# 85.400.085

A

3" SIZE
50' LENGTH
65 PSI

PART# 85.400.086

C

4" SIZE
50' LENGTH
55 PSI

PART# 85.400.087

C



SUCTION HOSE KITS

1" SIZE
20' LENGTH
ALUMINUM CAMLOCK
NYLON STRAINER

PART# 85.400.088

B

2" SIZE
20' LENGTH
ALUMINUM CAMLOCK
STEEL STRAINER

PART# 85.400.089

A

3" SIZE
20' LENGTH
ALUMINUM CAMLOCK
STEEL STRAINER

PART# 85.400.090

B

4" SIZE
20' LENGTH
ALUMINUM CAMLOCK
STEEL STRAINER

PART# 85.400.091

C



TRASH PUMP REPLACEMENT STRAINERS

2" SIZE
METAL
PART# 50.002.014

C

3" SIZE
METAL
PART# 50.103.205

C

4" SIZE
METAL
FILTER MESH ASSY
PART# 50.103.404

C



WATER PUMP METAL REPLACEMENT STRAINERS

2" SIZE
PART# 50.002.012

C



WATER PUMP PLASTIC REPLACEMENT STRAINERS

2" SIZE
PART# 50.002.400

C

3" SIZE
PART# 50.003.400

C

4" SIZE
PART# 50.004.400

C



INVERTERS & GENERATORS



INVERTERS AND GENERATORS

These are relatively small machines that can create electricity by themselves. They are critical for off grid jobs, can be used in emergencies for power, and often found being used in leisure activities such as camping and fishing.

HOW THE ELECTRICITY IS CREATED?

Portable generators take stored chemical energy that is found in a fuel such as gasoline, which is used to run an engine. The engine then creates mechanical energy by spinning an alternator. The alternator is an inductor, such as copper, that is inside a magnetic field. The movement of the conductor in the electric field induces a flow of electric charges that is then carried out through wires to the outlet receptacles to be used to operate devices.

PERFORMANCE RATINGS FOR GENERATORS: VOLTS, AMPS, AND WATTS

When comparing generators, it is important to understand the meaning of, and relationship, between volts, amps and watts. The science behind these terms is deep and complicated, but for the sake of the discussion of portable generators it is best to consider the practical applications.

- **VOLTS:** Can be considered the force, or pressure, of the electricity being applied. In North America, this is set at 120v for most devices, and 240v for the higher energy demand items such as washing machines and dryers. (There are higher voltages available, but those apply to heavier industrial situations and not relevant to portable generators).
- **AMPS:** If Volts is the pressure of electricity, then Amps would be the flow. Every electric device needs specific pressure (volts) and certain amount of Amps to run. Volts are constant (120v or 240v) and Amps is variable depending on the device. For example, a computer monitor is usually under 1 amp, where as a toaster needs 9 amps.
- **WATTS:** is the basic unit of power. For electricity this is calculated as Amps multiplied by Volts. Generators are all rated in Watts because once you know the watts, and since voltage is either 120v or 240v (clearly marked on the receptacles) then Amps can be easily determined

Virtually all generators are advertised by Watt output. This needs to be further scrutinized because there are Max/Peak Watt rating, and Running/Continuous watt rating. Max watts is always the higher rating that can be achieved for a few seconds, and can handle the start up energy requirements some devices have. Running watts is what the machine can produce at a steady pace all day long.

Below is a chart showing some times that will have a higher energy demand to get the device started, and those that do not. You will see that the items that need to get something moving, like a fan or a pump will have a higher initial draw. Items with few or no moving parts typically do not have a higher draw at start up.

Appliance	Start	Run	Appliance	Start	Run
Air Conditioner	2500	800	Kettle	1600	1600
Sump Pump	2000	500	Laptop	60	60
Air Compressor	3000	1440	Toaster	1500	1500
Freezer	2500	500	Radio	80	80
Electric Fan	600	300	Phone Charger	60	60

CONVENTIONAL GENERATORS AND INVERTER GENERATORS

For portable generators there are two primary types. Conventional generators which are normally just called 'generators' and the new inverter generators often called 'inverters'.

Generators are far more common. They are easily recognized by having an open frame design and can offer plenty of brute power. If you need raw power, then generators will give you the most bang for the buck.

Inverters are relatively new in comparison. The key difference is that the electricity goes through a power inverter that results in producing much cleaner energy. This is important for the sensitive electronics such as cell phones and computers. Another priority in the design is to keep the inverters compact and ultra quiet. These features drive up the price, but if clean energy and noise reduction are a priority, then these are the machines you want.

Buying Consideration	Analysis	Conventional Generator	Inverter Generator
SIZE/WEIGHT/PORTABILITY	Light weight and portability is an important design goal for all inverters.		X
RUN TIMES	Because of the smaller size of inverters they have less fuel capacity, which often results in similar run times to compared to the larger conventional generators.	-	-
FUEL EFFICIENCY	The CPU in inverters carefully monitor the demand and adjusts engine speed as needed making them very fuel efficient. Conventional generators either run at idle speeds, or full power when in use.		X
FUEL EFFICIENCY	Inverters often use smaller, more efficient engines than conventional generators. In addition, because the engine can adjust the throttle to meet the current load requirements, they use less fuel.		X
MAX POWER OUTPUT	Less restraints on the conventional generator design allow much greater output of power.	X	
QUALITY OF POWER OUTPUT	The Inverters process of creating power makes it very clean with minimal distortions that suits sensitive electronics.		X
MAINTENANCE	Both need to have clean fuel, air filters and exhaust ports as well as regular oil changes.	--	-
SERVICEABILITY	Somewhat debatable, but the over all simpler design and less components of a conventional generator makes them easier to service and repair.	X	-
PRICE	When comparing dollar cost per watt, the conventional generators will always have a better ratio when considering total power output.	X	



INVERTER GENERATORS



POWER EASE
GENERATORS



MODEL #	BE1200I	BE2100I	BE3500IP	BE3600IE
SERIES	WORKSHOP SERIES	WORKSHOP SERIES	COMMERCIAL SERIES	COMMERCIAL SERIES
MAX WATTS	1,200	2,100	3,500	3,600
RUNNING WATTS	1,000	1,800	3,000	3,000
TOTAL AMPS AVAILABLE	8.3	13.3	25	25
MASTER CIRCUIT BREAKER RATING	8A	20A	30A	30A
DECIBEL RATING	57dB @ 7M	59dB @ 7M	59dB @ 7M	59dB @ 7M
ENGINE TYPE	60CC POWEREASE	79CC POWEREASE	212CC POWEREASE	212CC POWEREASE
ENGINE START	RECOIL	RECOIL	RECOIL	RECOIL & ELECTRIC
ESC THROTTLE CONTROL	YES	YES	YES	YES
ENGINE OIL TYPE	SAE 10W30	SAE 10W30	SAE 10W30	SAE 10W30
OIL LEVEL MAINTENANCE	BUILT-IN LOW OIL SHUTDOWN	BUILT-IN LOW OIL SHUTDOWN	BUILT-IN LOW OIL SHUTDOWN	BUILT-IN LOW OIL SHUTDOWN
FUEL TANK CAPACITY	4.1L (1.08 GAL)	4.2L (1.1 GAL)	9L (2.2 GAL)	9L (2.2 GAL)
APPROX. RUN TIME	6HR @ 1/2 LOAD	7HR @ 1/4 LOAD	16HR @ 1/4 LOAD	16HR @ 1/4 LOAD
NEMA 5-20R	2	2	2	2
NEMA L5-30R	0	0	1	1
USB PORTS (5V-1A/5V-2.1A)	1/1	1/1	1/1	1/1
12V@8.3A/DC(BCX12H)	YES	YES	YES	YES
PARALLEL CAPABILITY	YES	YES	YES	YES
DISPLAY PANEL	WARNING LIGHTS	WARNING LIGHTS	WARNING LIGHTS	LED DISPLAY PANEL
PORTABILITY	CARRY HANDLE	CARRY HANDLE	WHEELS & FOLDING HANDLE	WHEELS & FOLDING HANDLE
BATTERY INCLUDED	NO	NO	NO	YES
WEIGHT	48 LBS	50 LBS	107 LBS	107 LBS
SHIPPING DIMS	20" x 12" x 17"	21" x 13" x 20"	27" x 19" x 21"	27" x 14" x 21"
RV ADAPTER PLUG (sold separately)	85.508.005 - 30-AMP, MALE: NEMA L5-30P, FEMALE: NEMA TT-30R UL LISTED FOR EXTERIOUR APPLICATIO			
WARRANTY *FOR MANUFACTURE DEFECTS	1 YEAR ELECTRONICS, 2 YEARS ENGINE			
	B	A	A	A

GENERATORS



DUAL FUEL
GAS / PROPANE



*NOT FOR SALE IN CALIFORNIA

MODEL #	BE3500PS	BE4200PS	BE-6500ER	BE-9000ER	BE9400DFS	BE12000ES
SERIES	COMMERCIAL SERIES	COMMERCIAL SERIES	COMMERCIAL SERIES	COMMERCIAL SERIES	COMMERCIAL SERIES	COMMERCIAL SERIES
MAX WATTS	3,500	4,200	6,500	9,000	9,400 / 9,000	1,2000
RUNNING WATTS	2,800	3,500	5,500	7,100	7,500 / 7,000	9,000
ALTERNATOR WINDINGS	COPPER	COPPER	COPPER	COPPER	COPPER	COPPER
DECIBEL RATING	68dB @ 7M	68dB @ 7M	74dB @ 7M	68dB @ 7M	71dB @ 7M	71dB @ 7M
ENGINE TYPE	208CC POWEREASE	223CC POWEREASE	389CC POWEREASE	420CC POWEREASE	459CC POWEREASE	459CC POWEREASE
ENGINE START	RECOIL	RECOIL	RECOIL & ELECTRIC	RECOIL & ELECTRIC	RECOIL & ELECTRIC	RECOIL & ELECTRIC
ESC THROTTLE CONTROL	NO	NO	YES	YES	NO	NO
ENGINE OIL TYPE	SAE 10W30	SAE 10W30	SAE 10W30	SAE 10W30	SAE 10W30	SAE 10W30
OIL LEVEL MAINTENANCE	BUILT-IN LOW OIL SHUTDOWN	BUILT-IN LOW OIL SHUTDOWN	BUILT-IN LOW OIL SHUTDOWN	BUILT-IN LOW OIL SHUTDOWN	BUILT-IN LOW OIL SHUTDOWN	BUILT-IN LOW OIL SHUTDOWN
FUEL TANK CAPACITY	15L (3.9 GAL)	15L (3.9 GAL)	25L (6.6 GAL)	25L (6.6 GAL)	26.5L (7 GAL)	26.5L (7 GAL)
APPROX. RUN TIME @ FULL LOAD	9 HOURS	7 HOURS	7 HOURS	7 HOURS	7 HOURS	8 HOURS
NEMA 5-20R	4	4	4	6	4	4
NEMA L5-30R	1	1	1	1	1	1
NEMA L14-50R	0	0	0	0	1	1
NEMA L14-30R	0	1	1	1	0	0
12V@8.3A/DC	NO	NO	YES	YES	NO	NO
DISPLAY PANEL	WARNING LIGHTS	WARNING LIGHTS	HOUR METER	HOUR METER	HOUR METER	HOUR METER
PORTABILITY	N/A	WHEELS & FOLDING HANDLE	WHEELS & FOLDING HANDLE	WHEELS & FOLDING HANDLE	WHEELS & FOLDING HANDLE	WHEELS & FOLDING HANDLE
FRAME	STEEL ROLL CAGE	STEEL ROLL CAGE	STEEL ROLL CAGE	STEEL ROLL CAGE	STEEL ROLL CAGE	STEEL ROLL CAGE
BATTERY INCLUDED	NO	NO	YES	YES	YES	YES
WEIGHT	107 LBS	120 LBS	195 LBS	212 LBS	256 LBS	300 LBS
SHIPPING DIMS	24.5" x 19" x 19.5"	27" x 19.5" x 19.5"	31" x 23" x 23"	31" x 23" x 23"	32" x 23" x 23"	32" x 22" x 24"
WARRANTY *FOR MANUFACTURE DEFECTS	1 YEAR ELECTRONICS, 2 YEARS ENGINE					
	A	A	B	A	B	A

AIR COMPRESSORS



POWERED by
HONDA™

#THEPOWERYOUNEED

CHOOSING AN AIR COMPRESSOR

The ability to compress air allows a wide array of tools and functions to be used. A few examples include; nailing on a roof, painting a car, and changing tires on a tractor. This diversity has made air compressors popular and important tools.

PERFORMANCE RATING

The most important rating of a compressor is the volume of air it can deliver at the required PSI (pounds per square inch) pressure rating. Air volume delivery is measured in Cubic Feet per Minute or CFM. Most tools operate at 90 PSI, making this the standard measurement. Every air tool consumes a certain amount of air, this needs to be kept in mind when buying a compressor. A compressor can run an over-powered air tool as long as it has air reserve in its tank, but will not be able to keep up long term.

MAXIMUM PSI

This should also be considered, especially for heavier tool applications. An average user may only need 90 PSI, but industrial users often require up to 175 PSI, which can be attained with a two-stage compressor.

DUTY CYCLE

This describes how long an air compressor can run within a ten-minute period without overheating. Every motor will run at 100% duty cycle, however, the reciprocating pump will need breaks to cool down because if they run non-stop, they will fail from overheating. Quality pumps can have a duty cycle of up to 80%, meaning that for every ten-minute time span, it can run for eight minutes, but should rest for two.

REQUIRED AIR VOLUME

The chart below includes some common air tools and their average CFM measurements. Reference this chart to determine what continuous CFM rating is required of your air compressor.

***If you plan on using an air tool on a continuous basis, it is a good idea to multiply the "Average CFM" x3 to get a continuous CFM rating for the tool.**

CFM ESTIMATION GUIDE

AIR TOOL	AVERAGE CFM @ 90 PSI	AIR TOOL	AVERAGE CFM @ 90 PSI
7" ANGLE GRINDER	5-8	1" IMPACT WRENCH	10
BRAD NAILER	0.3	MINI DIE GRINDER	4-6
CHISEL/HAMMER	3-11	NEEDLE SCALER	8-16
CUT-OFF TOOL	4-10	NIBBLER	4
DRILL	3-6	ORBITAL SANDER	6-9
DUAL SANDER	11-13	1/4" RATCHET	2.5-4
FRAMING NAILER	2.2	3/8" RATCHET	4-5
GREASE GUN	4	ROTATIONAL SANDER	8-12.5
HYDRAULIC RIVETER	4	SHEARS	8-16
3/8" IMPACT WRENCH	2.5-4	SPEED SAW	5
1/2" IMPACT WRENCH	4-5		

KEY PARTS OF AN AIR COMPRESSOR

Every air compressor is a collaboration of several parts working together. The more power the machine has, the greater number of tools and operators it can support.

MOTOR / ENGINE SYSTEM

This is the electric motor, or gas engine, that spins the pump. **Electric motors** have the advantages of running quieter, less maintenance, and zero emissions allowing them to be used indoors.

Gas engines greatest advantage is unlimited portability. They can be driven to any jobsite on the back of a truck.

PUMP

Attached to the engine and compresses the air then sends it to the storage tank. While there are several types of pumps, the reciprocating pump is the most common on everything except the heavy industrial machines. Reciprocating pumps are either single stage, which usually have a maximum capability up to 125 PSI, or two-stage that can get up to 175 PSI.

STORAGE TANK

Having a reserve of stored air allows the compressor to operate tools that the pump and motor combination normally couldn't keep up with. It also gives the pump and motor a chance to turn off and cool down. Bigger is not always better because it will limit portability, and the smaller pump and motor combinations should be mated with a small tank so they don't overheat trying to fill an oversized tank.

PLUMBING SYSTEM




This refers to all the connecting pipes, fittings and hoses that allow everything to work together. The most critical part is the system that senses the tank pressure and signals the machine to stop building pressure. For electric air compressors this is the **pressure switch**, which is the black box that will turn the electric motor on or off to maintain tank pressure.

Gas engine models have a brass system that controls the engine idle, and directs the pressurized air into the tank, or out to atmosphere once the tank is full.






WORKSHOP SERIES PORTABLE ELECTRIC AIR COMPRESSORS



MODEL #	AC206	AC2010	AC2020
SERIES	WORKSHOP SERIES	WORKSHOP SERIES	WORKSHOP SERIES
CFM @ 90PSI	4.0	4.0	4.0
MAX PSI	125	125	125
TOTAL VOLUME	6 GALLON	10 GALLON	20 GALLON
VOLTAGE	120V	120V	120V
RUNNING AMPS	14	14	14
HP	2	2	2
MOTOR RPM	3,450	3,450	3,450
STAGE	SINGLE	SINGLE	SINGLE
DRIVE	DIRECT	DIRECT	DIRECT
OIL TYPE	SAE 30W NON-DETERGENT	SAE 30W NON-DETERGENT	SAE 30W NON-DETERGENT
PORTABILITY	WHEELS AND HANDLE	WHEELS AND HANDLE	WHEELS AND HANDLE
COUPLER TYPE	2X (M-TYPE)	2X (M-TYPE)	1X (M-TYPE)
CERTIFICATIONS			
WEIGHT	70LBS	80LBS	98LBS
SHIPPING DIMS	27" x 18" x 37"	17" x 17" x 37"	20.5" x 16" x 48"
WARRANTY *FOR MANUFACTURE DEFECTS	2 YEARS	2 YEARS	2 YEARS
	B	B	B

COMMERCIAL SERIES QUIET OIL-FREE AIR COMPRESSORS



MODEL #	AC072	AC104	AC210
SERIES	COMMERCIAL <small>SERIES</small>	COMMERCIAL <small>SERIES</small>	COMMERCIAL <small>SERIES</small>
CFM @ 90PSI	2.3	2.8	5.3
MAX PSI	115	115	125
TOTAL VOLUME	2 GALLON	(2x 2G) 4 GALLON	10 GALLON
VOLTAGE	120V	120V	120V
RUNNING AMPS	4.5	6	12
dB RATING	56	56	68
HP	0.75	1	2
MOTOR RPM	1,725	1,725	1,725
STAGE	SINGLE	SINGLE	SINGLE
DRIVE	DIRECT	DIRECT	DIRECT
OIL TYPE	OIL FREE	OIL FREE	OIL FREE
PORTABILITY	HANDLE	HANDLE	WHEELS AND HANDLE
COUPLER TYPE	1X (M-TYPE)	2X (M-TYPE)	2X (M-TYPE)
CERTIFICATIONS			
WEIGHT	31LBS	53LBS	90LBS
SHIPPING DIMS	18"x15"x15"	18"x15"x22"	18"x17"x35"
WARRANTY *FOR MANUFACTURE DEFECTS	2 YEARS	2 YEARS	2 YEARS
	B	B	B



COMMERCIAL SERIES PORTABLE ELECTRIC AIR COMPRESSORS



MODEL #	AC203C	AC205C	AC255	AC3220B	AC3230B
SERIES	COMMERCIAL <small>SERIES</small>	COMMERCIAL <small>SERIES</small>	COMMERCIAL <small>SERIES</small>	COMMERCIAL <small>SERIES</small>	COMMERCIAL <small>SERIES</small>
CFM @ PSI	4.0 @ 90	4.0 @ 90	6.5 @ 90	5.6 @ 90	5.6 @ 90
MAX PSI	125	125	125	125	125
TANK SIZE	2.1 GALLON	4.2 GALLON	5 GALLON	20 GALLON	30 GALLON
VOLTAGE	120V	120V	120V	15A @ 120V*	15A @ 120V*
RUNNING AMPS	12	12.5	13.5	7.5A @ 240V	7.5A @ 240V
HP	2	2	3	3	3
MOTOR RPM	3,450	3,450	3,450	3,450	3,450
STAGE	SINGLE	SINGLE	SINGLE	SINGLE	SINGLE
DRIVE	DIRECT	DIRECT	DIRECT	BELT	BELT
OIL TYPE	SAE 30W NON-DETERGENT	SAE 30W NON-DETERGENT	SAE 30W NON-DETERGENT	SAE 30W NON-DETERGENT	SAE 30W NON-DETERGENT
PORTABILITY	CARRY HANDLE	CARRY HANDLE	WHEELS AND FOLDING HANDLE	WHEELS AND FIXED HANDLE	WHEELS AND FIXED HANDLE
COUPLER TYPE	1X (M-TYPE)	1X (M-TYPE)	2X (M-TYPE)	2X (M-TYPE)	2X (M-TYPE)
CERTIFICATIONS					
WEIGHT	43LBS	62LBS	110LBS	170LBS	190LBS
SHIPPING DIMS	21" x 12" x 23"	20" x 18" x 23"	25" x 33" x 21"	37" x 18" x 37.5"	24" x 24" x 50.5"
WARRANTY *FOR MANUFACTURE DEFECTS	2 YEARS	2 YEARS	2 YEARS	2 YEARS	2 YEARS
	B	B	B	B	B

* DUAL VOLT CAPABLE MOTORS

COMMERCIAL SERIES ELECTRIC STATIONARY AIR COMPRESSORS



MODEL #	AC5161B	AC5161BP	AC5080B	AC7580B
SERIES	COMMERCIAL <small>SERIES</small>	COMMERCIAL <small>SERIES</small>	COMMERCIAL <small>SERIES</small>	COMMERCIAL <small>SERIES</small>
CFM @ PSI	12.5 @ 90	18 @ 90	17.5 @ 175	24 @ 175
TANK SIZE	60 GALLON	60 GALLON	80 GALLON	80 GALLON
VOLTAGE / AMPS	230 / 23	230 / 22	230 / 24	230 / 32
MOTOR PHASE	1	1	1	1
CIRCUIT REQUIRED	30 AMP	30 AMP	30 AMP	50 AMP
SWITCH	PRESSURE SWITCH	PRESSURE SWITCH	PRESSURE SWITCH	MAGNETIC STARTER
MOTOR RPM	3,500	3,500	1,725	1,725
STAGE	SINGLE	TWO	TWO	TWO
DRIVE	BELT	BELT	BELT	2 BELT
OIL TYPE	SAE 30W NON-DETERGENT	SAE 30W NON-DETERGENT	SAE 30W NON-DETERGENT	SAE 30W NON-DETERGENT
PUMP CYLINDER	CAST IRON	CAST IRON	CAST IRON	CAST IRON
CERTIFICATIONS				
WEIGHT	260LBS	445LBS	470LBS	480LBS
SHIPPING DIMS	28" x 24" x 75"	34" x 28" x 81"	32" x 26" x 78"	45" x 36" x 80"
WARRANTY *FOR MANUFACTURE DEFECTS	2 YEARS	2 YEARS	2 YEARS	2 YEARS
	B	B	C	C



COMMERCIAL SERIES PORTABLE GAS AIR COMPRESSORS

2-IN-1
AIR COMPRESSOR +
GENERATOR



POWERED by
HONDA

MODEL #	AC658HB	AC908HB2	AC138HEG2
SERIES	COMMERCIAL SERIES	COMMERCIAL SERIES	COMMERCIAL SERIES
CFM @ PSI	13.8 @ 90	17.7 @ 175	16 @ 175
TANK SIZE	(2x 4G) 8 GALLON	(2x 4G) 8 GALLON	(2x 4G) 8 GALLON
ENGINE TYPE	HONDA GX200	HONDA GX270	HONDA GX390
START SYSTEM	RECOIL	RECOIL	RECOIL & ELECTRIC
ENGINE OIL TYPE	SAE 10W30	SAE 10W30	SAE 10W30
LOW OIL SHUTDOWN	YES	YES	YES
FUEL TANK CAPACITY	3.1 L (0.81 US G)	5.3 L (1.4 US G)	6.1 L (1.6 US G)
BATTERY	NO	NO	YES
STAGE	SINGLE	TWO	TWO
DRIVE	BELT DRIVE	BELT DRIVE	BELT DRIVE
OIL TYPE	SAE 30W NON-DETERGENT	SAE 30W NON-DETERGENT	SAE 30W NON-DETERGENT
PUMP CYLINDER	HEAVY CAST IRON	HEAVY CAST IRON	HEAVY CAST IRON
PUMP UNLOADER SYSTEM	USA CONRADER	USA CONRADER	USA CONRADER
PORTABILITY	WHEELED WITH HANDLES	WHEELED WITH HANDLES	WHEELED WITH HANDLES
GENERATOR MAX WATTS	N/A	N/A	4000
GENERATOR RUNNING WATTS	N/A	N/A	3500
VOLTAGE HZ	N/A	N/A	(120/420) 60HZ
WEIGHT	175 LBS	280 LBS	400 LBS
SHIPPING DIMS	45" x 19" x 30"	46" x 30" x 30"	52" x 28" x 34"
WARRANTY *FOR MANUFACTURE DEFECTS	2 YEAR PUMP, 3 YEAR ENGINE	2 YEAR PUMP, 3 YEAR ENGINE	2 YEAR PUMP, 3 YEAR ENGINE
	A	B	C

COMMERCIAL/INDUSTRIAL SERIES TRUCK MOUNT GAS AIR COMPRESSORS



POWERED by
HONDA



MODEL #	AC930HB	AC1330HEB2	AC1330HEBG2S	AC1330HB3000W
SERIES	COMMERCIAL SERIES	COMMERCIAL SERIES	COMMERCIAL SERIES	INDUSTRIAL SERIES
CFM @ PSI	16 @ 175	23 @ 175	16 @ 175	19 @ 175
TANK SIZE	30 GALLONS	30 GALLONS	30 GALLONS	30 GALLONS
ENGINE	HONDA GX270	HONDA GX390	HONDA GX390	HONDA GX390
START SYSTEM	RECOIL	RECOIL & ELECTRIC	RECOIL & ELECTRIC	RECOIL & ELECTRIC
ENGINE OIL TYPE	SAE 10W30	SAE 10W30	SAE 10W30	SAE 10W30
FUEL TANK CAPACITY	5.3L (1.4 US G)	6.1L (1.6 US G)	6.1L (1.6 US G)	6.1L (1.6 US G)
STAGE	TWO	TWO	TWO	TWO
PUMP OIL TYPE	SAE 30W NON-DETERGENT	SAE 30W NON-DETERGENT	SAE 30W NON-DETERGENT	SAE 30W NON-DETERGENT
PUMP UNLOADING SYSTEM	USA CONRADER	USA CONRADER	USA CONRADER	USA CONRADER
GENERATOR MAX WATTS	N/A	N/A	4000	5000
GENERATOR RUNNING WATTS	N/A	N/A	3500	4500
MAX ELECTRODE	N/A	N/A	N/A	5MM
WELDER DUTY CYCLE	N/A	N/A	N/A	240V/35% 200V-60%
PUMP CYLINDER	HEAVY CAST IRON	HEAVY CAST IRON	HEAVY CAST IRON	HEAVY CAST IRON
BATTERY	NO	NO	NO	YES
SHIPPING DIMS	48" x 27" x 51"	48" x 27" x 51"	48" x 27" x 51"	48" x 27" x 51"
WEIGHT	471LBS	485LBS	550LBS	580LBS
WARRANTY *FOR MANUFACTURE DEFECTS	2 YEAR PUMP, 3 YEAR ENGINE	2 YEAR PUMP, 3 YEAR ENGINE	2 YEAR PUMP, 3 YEAR ENGINE	2 YEAR PUMP, 3 YEAR ENGINE
	C	B	C	C

LEVER STYLE BLOW GUN WITH EXTENSION

24" | PART# 42.000.011
48" | PART# 42.000.013

- 1/4" FNPT AIR INLET
- MAXIMUM WORKING PRESSURE OF 150 PSI
- RUBBER TIP OFFERS 11.6 STANDARD CFM AT 100 PSI



B
ALL

PISTOL GRIP BLOW GUN

4" | PART# 42.000.015
20" | PART# 42.000.016

- 1/4" FNPT AIR INLET
- LIGHTWEIGHT
- ANGLED NOZZLE TO FIT IN TIGHT HARD-TO-REACH AREAS



C

1/4" 5 PIECE INDUSTRIAL "M" QC KIT

PART# 42.000.019

- MAX 150 PSI
- X1 COUPLER 1/4" FNPT
- X1 PLUG 1/4" FNPT
- X3 PLUG 1/4" MNPT



B

20PC GRAB AND GO AIR ACCESSORY KIT

PART# 42.000.057



C

FOOT AIR TIRE CHUCK

PART# 42.000.031

- 1/4" FNPT AIR INLET



C

2X PIECE "M" STYLE PLUG KIT

PART# 42.000.044

- MAX 150 PSI
- 1/4" MNPT



B

2X PIECE "M" STYLE PLUG KIT

PART# 42.000.045

- MAX 150 PSI
- 1/4" FNPT



B

BRASS M-STYLE COUPLER

PART# 42.000.046

- MAX 150 PSI
- 1/4" MNPT



B

BRASS M-STYLE COUPLER

PART# 42.000.047

- MAX 150 PSI
- 1/4" FNPT



B

50' x 1/4" HYBRID POLYMER AIR HOSE

- FLEXABLE TO -40° F/C
- REINFORCED BEND RESTRICTORS
- BRASS FITTINGS 1/4" MNPT
- MAX 300 PSI

PART# 42.010.031



C

HOSE REEL WITH 50' HYBRID POLYMER AIR HOSE

- 3/8" ID HYBRID POLYMER AIR HOSE
- FLEXABLE TO -40° F/C
- BRASS FITTINGS 1/4" MNPT
- MAX 300 PSI

PART# 42.010.023



A

RETRACTABLE HOSE REEL WITH 50' HYBRID POLYMER AIR HOSE

- 3/8" ID HYBRID POLYMER AIR HOSE
- FLEXABLE TO -40° F/C
- BRASS FITTINGS 1/4" MNPT
- MAX 300 PSI

PART# 42.000.058



B

COMMERCIAL AIR COMPRESSORS

BIG OR SMALL, THEY ARE BUILT
FOR QUALITY AND RELIABILITY



POWER EASE
ENGINES

POWERED by
HONDA™

#THEPOWERYOUNEED

INDUSTRIAL FANS



#THEPOWERYOUNEED

FANS



MODEL #	FW18	FP30	FD24	FD36	FD42	FD42B	FD48B
SERIES	WORKSHOP SERIES	WORKSHOP SERIES	WORKSHOP SERIES	WORKSHOP SERIES	WORKSHOP SERIES	COMMERCIAL SERIES	COMMERCIAL SERIES
SIZE	18"	30"	24"	36"	42"	42"	48"
STYLE	CEILING/WALL MOUNT	PEDESTAL	BARREL/DRUM	BARREL/DRUM	BARREL/DRUM	BARREL/DRUM	BARREL/DRUM
DRIVE TYPE	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	BELT	BELT
CFM	3,853	8,750	7,700	11,200	15,400	17,700	19,500
SPEEDS	2	2	2	2	2	2	2
MOTOR SIZE (HP)	0.25	0.2	0.17	0.33	0.5	1	1.5
VOLTAGE	120	120	120	120	120	120	120
HZ	60	60	60	60	60	60	60
AMPS	7	1.8	1.9	8.8	5.5	6.5	9.0
BLADE MATERIAL	BALANCED STEEL	BALANCED STEEL	BALANCED STEEL	BALANCED STEEL	BALANCED STEEL	BALANCED STEEL	BALANCED STEEL
BLADES	3	3	3	3	4	4	4
TILTABLE (F)	180	75	180	N/A	N/A	N/A	N/A
WEIGHT (LBS)	13	64	35	65	84	101	108
QTY PER PALLET	24	12	12	6	6	6	6
DIMENSIONS	24"x7"x21"	33"x8"x44"	30"x11"x30"	40"x42"x13"	45"x46"x15"	53"x51"x15"	53"x51"x51"
CERTIFICATIONS							
WARRANTY *FOR MANUFACTURE DEFECTS	90 DAYS	6 MONTHS	6 MONTHS	6 MONTHS	6 MONTHS	1 YEAR	1 YEAR
	C	B	B	B	B	C	C

DISPLAY RACK

PART# 85.900.003

*For presentation only, actual display may differ in appearance from the image shown

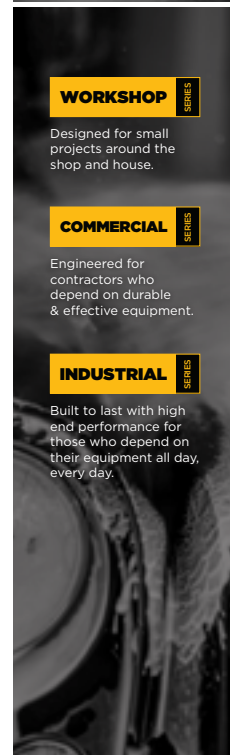


B

B

BE DISPLAY SIGNS

PART# 85.610.358
ORDER SEPARATELY



WORKSHOP SERIES

Designed for small projects around the shop and house.

COMMERCIAL SERIES

Engineered for contractors who depend on durable & effective equipment.

INDUSTRIAL SERIES

Built to last with high end performance for those who depend on their equipment all day, every day.

WHY BE?

ENGINEERING & DESIGN
At BE we design products only with the best quality in mind. Our objective is to supply high quality product & exceptional value to our customers.

PERFORMANCE TESTING
We test 100% of our power equipment prior to packaging:

- Pressure Washers tested for pressure, flow, RPM & leaks
- Generators tested for power output, harmonic distortion
- Water Pumps tested for flow, leaks & RPM
- Air Compressors tested for pressure build-up & release

DO MORE
WORK BETTER

WARRANTY

OVERVIEW

BE Power Equipment Inc. warrants that each new product will be free of any manufacturer defects in workmanship for the set warranty period of the product. Warranty applies to the original purchaser of the product and cannot be transferred.

This warranty does not cover normal wear items, including but not limited to: seals, packings, valves, o-rings, spark plugs etc. Warranty does not include normal maintenance like oil changes, filters or valve adjustments. Nor does it include

misuse of product. Warranty approval is at the sole discretion of BE Power Equipment Inc.

In no event shall BE Power Equipment Inc. be liable for any indirect, incidental or consequential damages from the sale or use of the product. This disclaimer applies both during and after the term of this warranty. BE Power Equipment Inc. disclaims liability for any implied warranties, including implied warranties of merchantability and fitness for a specific purpose, after the applicable term of this warranty.

TIME FRAMES AND LIMITATIONS

PRESSURE WASHERS

Frames: Limited Lifetime

Engines:

- Honda GX – 3 years, Honda GC – 2 years
Must contact local Honda Power Equipment for warranty
- Baldor Motors – 2 years for manufacturer defects
Must contact Baldor for warranty
- Powerease engines and motors – 2 years for manufacturer defects or 1000 hours, whichever comes first

Pumps: Axial – 1 year, Triplex – 5 years**

Coil: (Hot Water Pressure Washer) – 3 years

Burner: (Hot Water Pressure Washer) – 3 years

Accessories: (eg hose reels, hose, gun, wand, tip, injector, couplers, unloaders, wheels etc) 90 Days

GENERATORS

Frames: Limited Lifetime

Engines:

- Honda GX – 3 years
Must contact local Honda Power Equipment for warranty
- Powerease engines – 2 years or 1000 hours, whichever comes first

Alternator/Control Panel: 1 year for manufacturer defects

WATER, CHEMICAL, TRASH PUMPS

Frames: Limited Lifetime

Engines:

- Honda GX – 3 years, Honda GC – 2 years
Must contact local Honda Power Equipment for warranty
- Powerease Engines – 2 years or 1000 hours, whichever comes first

Pump Body: 2 years for manufacturer defects

Submersible Pump: 1 year for manufacturer defects

COMPRESSORS

Tanks: 2 years

Engines:

- Honda GX – 3 years
Must contact local Honda Power Equipment for warranty
- Baldor Motors – 2 years for manufacturer defects
Must contact Baldor for warranty
- Powerease Engines and Motors – 2 years or 1000 hours, whichever comes first

Pumps: 2 years for manufacturer defects

COMBO UNITS (COMPRESSOR/WELDER/GENERATOR)

Tanks: 2 years for manufacturer defects

Engines:

- Honda GX – 3 years
Must contact local Honda Power Equipment for warranty
- Kohler Engines Command Pro – 3 years
Must contact Kohler for warranty

Compressor Pump: 2 years for manufacturer defects

Generator: 1 year for manufacturer defects

Welder: 1 year for manufacturer defects

FANS

Fan Cover: 1 year for manufacturer defects

Motor: 1 year for manufacturer defects

Fan Blades: 90 days for manufacturer defects

Belts: 90 days for manufacturer defects

BATTERIES

1 year starting at the time of purchase from dealer

PARTS AND ACCESSORIES

(e.g. hose reels, hose, gun, wand, tip, couplers, unloaders, surface cleaners, etc) 90 Days

LETTER DESIGNATIONS ON PRODUCTS DESCRIBE STOCK LEVELS AND EXPECTED SHIP TIMES

- A** Usually in stock, and will be the quickest to ship.
- B** Commonly stocked items with good ship lead times.
- C** Non-stocked that are built to order.

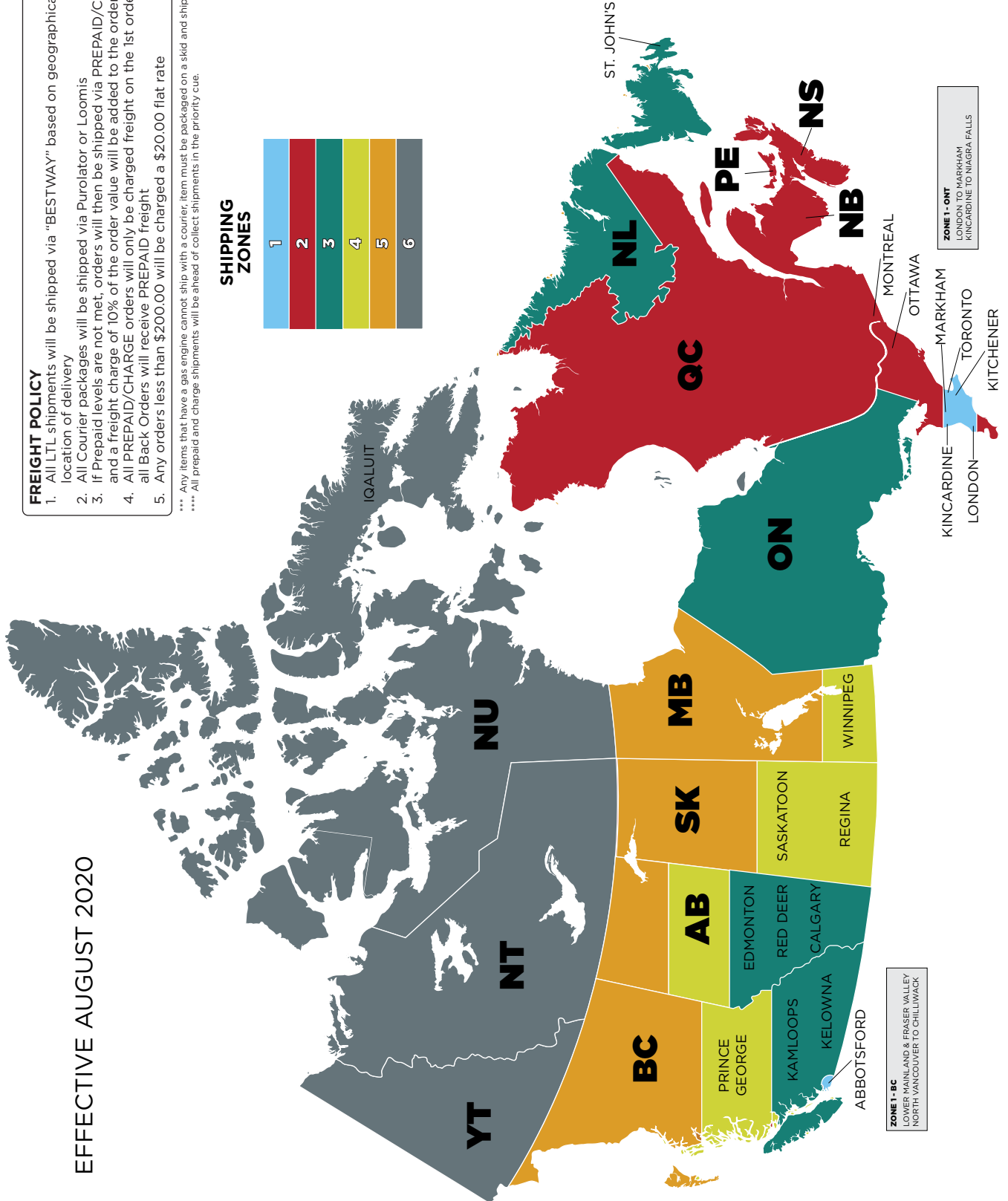
EFFECTIVE AUGUST 2020

FREIGHT POLICY

- All LTL shipments will be shipped via "BESTWAY" based on geographical location of delivery
- All Courier packages will be shipped via Purolator or Loomis
- If Prepaid levels are not met, orders will then be shipped via PREPAID/CHARGE and a freight charge of 10% of the order value will be added to the order
- All PREPAID/CHARGE orders will only be charged freight on the 1st order only, all Back Orders will receive PREPAID freight
- Any orders less than \$200.00 will be charged a \$20.00 flat rate

*** Any items that have a gas engine cannot ship with a courier, item must be packaged on a skid and shipped LTL
**** All prepaid and charge shipments will be ahead of collect shipments in the priority cue.

SHIPPING ZONES

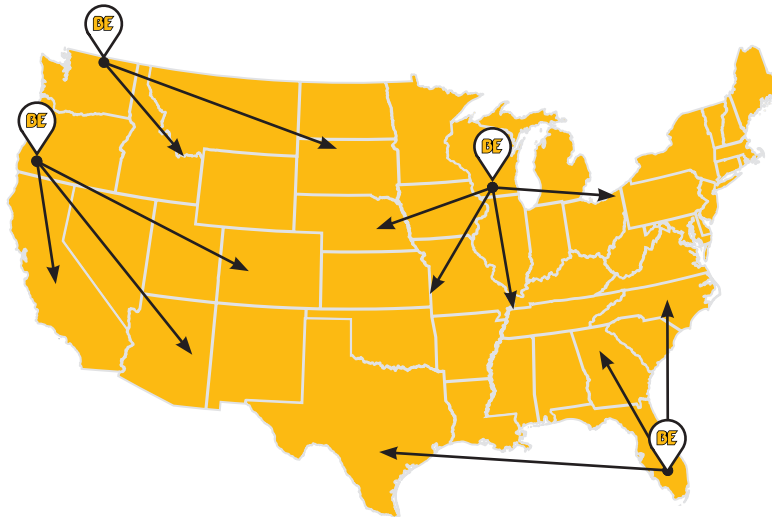


Courier Shipment Policy

- All courier packages will be shipped via UPS or FEDEX
- If prepaid levels are not met, orders will then be shipped via prepaid and charge
- The total order weight cannot exceed 100 LBS - actual or cubed weight
- Maximum weight per box cannot exceed 50 LBS
- (orders may be shipped in multiple boxes)
- A \$25 fee applies on residential deliveries
- Courier-able items are at the discretion of BE Power Equipment, ie. hose, long wands, batteries, fluids, etc.
- All equipment is not courier-able due to potential freight damage

Courier Shipment Back Order Policy

Prepaid courier shipments that have back ordered items will be shipped via prepaid and charge as soon as the items are available.



LTL Shipment Policy

- All LTL shipments will be shipped via “Best way” based on geographical location of delivery
- If prepaid levels are not met, orders will then be shipped via prepaid and charge
- LTL shipments start at any items on a pallet.
- An additional fee applies on residential deliveries
- An additional fee applies to power tailgate use
- An additional fee applies on attempted deliveries where it is required to reschedule
- An additional fee applies for delivery appointments.
- Fees may be billed after initial invoice

LTL Shipment Back Order Policy

- LTL shipments that have back ordered items will be shipped via prepaid and charge as soon as the items are available unless original shipment qualified for prepaid (free) shipping.

Shipping Claims

1. Freight Damage – is defined by product arriving with observable damage to package and/or product.
 - 1.1 Freight damages MUST be reported within 48 hours of receipt
 - 1.2 Damaged packaging must be photographed immediately for records
 - 1.3 If freight company is arranged by dealer, then it is incumbent on them to contact their own freight company and file a claim directly with them
 - 1.4 If freight was arranged by BE Power Equipment Inc., then contact BE Power Equipment Inc. with the following information (regardless of receipt or refusal of shipment)
 - 1.4.1 Purchase order of product
 - 1.4.2 Pictures of damage
 - 1.4.3 List of products effected
 - 1.4.3.1 Model Number of product
 - 1.4.3.2 Serial Number of product
2. Hidden Damage - is defined by product arriving and the package having no visible signs of damage. Upon opening the packing damage is noted on the product.
 - 2.1 Hidden damage MUST be reported within 48 hours of noticing the damage.
 - 2.2 Hidden damage claims cannot be reported on items received more than 6 months prior.
 - 2.3 When hidden damage is discovered, contact BE Power Equipment Inc. with the following information.
 - 2.3.1 Purchase order of product
 - 2.3.2 Pictures of damage
 - 2.3.3 Model number of product
 - 2.3.4 Serial number of product

BE Power Equipment Inc. will advise on course of action to remedy situation.

AIR COMPRESSOR**ELECTRIC AC**

AC072	75
AC104	75
AC203C	76
AC205C	76
AC206	74
AC210	75
AC255	76
AC2010	74
AC2020	74
AC3220B	76
AC3230B	76

PORTABLE GAS AC

AC138HEG2	78
AC658HB	78
AC908HB2	78

STATIONARY AC

AC5080B	77
AC5161B	77
AC5161BP	77
AC7580B	77

TRUCK MOUNT AC

AC930HB	79
AC1330HB3000W	79
AC1330HEB2	79
AC1330HEBG2S	79

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BE3600IE	70

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BE-9000ER	71
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B275HAS	9
B275HTAS	23
B316HA	9
B316HAS	9
B317RA	11
B389HA	13
B389HC	13
B2565HCS	15
B2565HGS	15
B2765HC	13
B3013HABC	21
B3013HTBC	21
B3065HJ	13
B3265HA	13
B3524HTBG	22
B4013HAAAS	19
B4013HABC	21
B4013HABG	21
B4013HACS	19
B4013HCS	19
B4013HGS	19
B4013HJS	19
B4013HTBG	21
B4015RA	11
B4015RCS	11
B4213HC	17
B4213HSJ	17
BE275HA	9
BE275HAS	9
BE276RA	11
BE316HA	9
BE316HAS	9
BE317RA	11
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PE-2565HWAARSP	15
PE-2565HWAGENSPP	15
PE-2565HWSCOMSP	15
PE-2565HWSGENSPP	15
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PE-4013HWPAGEN	19
PE-4013HWPSCAT	19
PE-4013HWPSCOMZ	19
PE-4013HWPSPGEN	19
PE-5024HWBECOM	22
X-2005HWX	9
X-2565HWCOM	13
X-2565HWGENSP	15
X-2760HWX	9
X-4013HWA	17
X-4013HWPCATR	19
X-4013HWPGENR	19

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HW2775E3CNG	34
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HW3524HG12V	36
HW4013HBG	33
HW4013HG	32
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