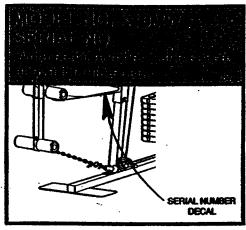
X10MW MULTI-STATION EQUISERGUIDE



APPROXIMATE WEIGHT: 305 LBS. APPROXIMATE SET UP DIMENSIONS: 72"L X 50"W X 75"H



Congratulations on selecting a WEIDER Fitness Product. You have just joined thousands of health conscious men and women in the growing family of WEIDER customers.

We are committed to providing excellent service and customer satisfaction. We invite you to call us with any questions you may have concerning this product. Our customer service representatives are here to serve you and provide helpful information.

Call us toll -free at 1-800-225-0653, Monday-Friday 7:00 AM - 6:00 PM CST.

Extended Seasonal Hours: (Dec. 1 - Feb. 28) Monday-Friday 7:00 AM - 9:00 PM;

Saturday 9:00 AM - 5:00; Sunday 12:00 PM - 4:00 PM.

Thank you again for choosing WEIDER. We appreciate having you as a customer and hope this product will provide years of enjoyable service.

PRINTED IN CANADA

MINE WE DINK

WEIDER SPORTING GOODS, INC. 900 West St. John, Olney, IL 62450 USA

CAN-1280

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IMPORTANT SAFETY PRECAUTIONS

WARNING: To reduce the risk of serious injury, read the important safe precautions before using this equipment.

CAUTION: DO NOT ASSEMBLE OR USE THIS EQUIPMENT ON A NON-MAR SURFACE.

- 1. Read all instructions in this manual before using this equipment.
- 2. Use this equipment only as described in this Assembly Manual.
- 3. Position the Home Gym on a level surface.
- 4. Inspect and tighten all parts each time this equipment is used. Replace any worn parts immediately.
- 5. Always hold the handle bars when exercising.
- 6. Keep hands away from moving parts other than the designated handles.
- 7. Keep small children away from this equipment during use.
- 8. Do not allow small children to play on this equipment unattended.
- 9. Wear appropriate workout attire, including running or aerobic shoes.

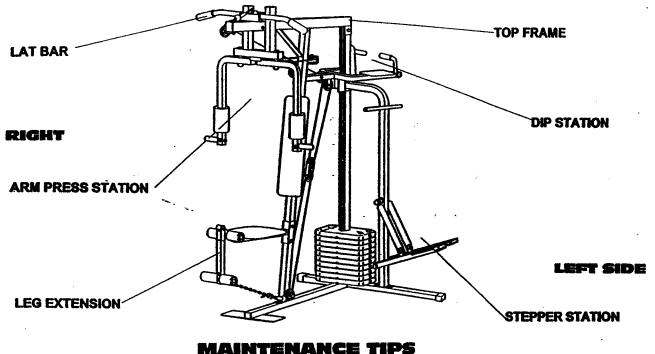
WARNING: Before beginning this or any exercise program, consult ye physician. This is especially important for individuals over the age 35 or persons with pre-existing health problems. Read all instruction before using. Welder assumes no responsibility for personal injury property damage sustained by or through the use of this product.

INTRODUCTION

Thank you for choosing the Welder POWERGUIDE X10MW. Your Home Gym is designed and engineered to give you many hours of weight and aerobic conditioning.

This manual is provided to help you understand the simple assembly, adjustments, and use of the Home Gym. In addition to assembly instructions it also contains maintenance tips and parts information.

Please take time to read all the information contained in this manual and after assembly is completed keep it for future reference.

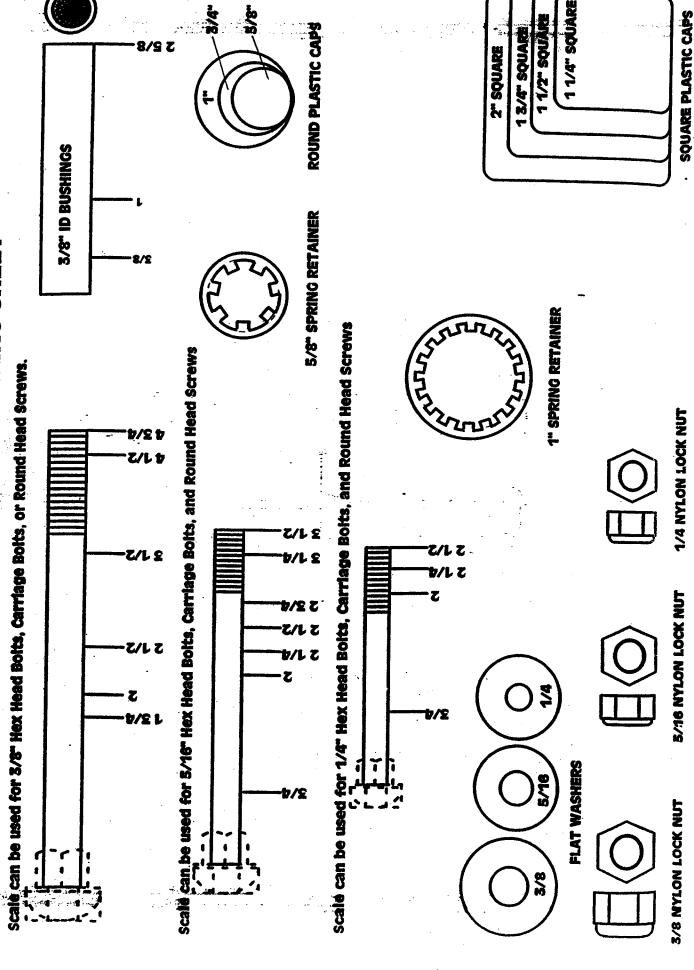


Keeping your POWERGUIDE X10MW in good condition will help insure you many hours of safe, enjoyable exercise. Following an easy maintenance routine will prevent premature wear and unnecessary parts replacement.

- 1. Check all fasteners, nuts and bolts, and caps to see that they are tight and are fitted properly.
- 2. Lubricate all moving parts frequently to keep handles and other parts moving smoothly and eliminate squeaks and excessive noise.
- 3. Painted surfaces can be cleaned with a soft cloth and a mild non-abrasive detergent.



X10MW HARDWARE SCALING SHEET



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1	MAIN BASE	1	C4262-G27*G27
3	STEPPER BASE	1	C4264-G27*G27
4	GUIDE ROD	1	C6857-G27*G27
5	WEIGHT PLATE - 12.5 LBS.	10	BB-0328*Q27
6	WEIGHT SELECTOR TUBE	1	C7324-G21*G27
7	NYLON GUIDE WHEEL	4	AA-8267*G27
8	LAT CABLE - 128"	1	C6670-G27*G27
9	LOW PULLEY CABLE - 163 1/2"	1	C6671-G27*G27
10	MAIN UPRIGHT	1	C1273-G27*G27
11	STEPPER FRAME .	1	C4265-G27*G27
12	STEPPER PEDAL	2	C4222-G15*G27
13	PLASTIC PEDAL TREAD	2	AA-8195°G27
14	RESISTANCE CYLINDER	2	. ZZ-0004°G27
15 .	CYLINDER MOUNTING BRACKET	2	C7747-G15'G27
16	ARM PRESS PIVOT FRAME	1	C4235-G21*G27
17	ARM PRESS ARM	. 2	C4266-G27*G27
18	STEPPER HANDLE	1	C7331-G27*G27
19	ARM PRESS CAP	. 1	C4218-G15*G27
20	4" LONG HALF ROUND PIVOT BUSHING	2	AA-8242*G27
. 21	LAT BAR PLASTIC HOLDER	1	AA-8275'G27
22 •	PLASTIC GRIP - 1"X 5"	6	. AA-8255°G27
23	FOAM ROLLER - 3 1/4" X 7" X 1 5/8" LD.	2	C0488-G27*G27
24	ARM PRESS HANDLE	2	C7321-G15'G27
25	DIP ARM	1	C4263-G27*G27
26	DIP HANDLE	2	C7329-G27*G27
27	DIP BACKREST	. 1	C1435-G21*G27
28	DIP ARM PAD	2	C1434-G21*G27
29	SEAT FRAME	1	C4236-G21*G27
30	LEG EXTENSION	1	C4221-G15'627
31	ARM PRESS BACKREST	1	C1436-G21*G27
32	SEAT MOUNTING BRACKET	2	C7744-G15*G27
33	ARM PRESS SEAT	1	C1437-G21°G27
34	PAD BAR - 3/4" X 13"	· 2 .	C7325-G21*G27
35	FOAM ROLLER - 3" X 5 3/4" X 3/4" LD.	4	C0434-C07*G27
36	3 1/2" PULLEY	10	AA-8133°G27
37	CABLE TRAP BRACKET - PLASTIC	5	AA-8274°G27
38	ANGLE PLATE BRACKET	1	C7758-G21*G27
39	DUAL PULLEY CONNECTOR PLATE	2	° C7749-G15*G27
40.	5/16" FLAT WASHER	12	HH-5127*G27

X10MW PART LIST

- OKOTKALNE			SOLD MING NO.
41 .	5/16" NYLON LOCK NUT	26	HH-5012*G27
42	5/16" X 2 1/2" HEX HEAD BOLT	5	HH-5053*G27
43	5/16" X 2 1/4" HEX HEAD BOLT	7	HH-5199*G27
44	5/16" X 1 1/2" HEX HEAD BOLT	2	HH-5312*G27
45	5/16" X 2 3/4" CARRIAGE BOLT	1	HH-5521*G27
48	5/16" X 2 1/2" CARRIAGE BOLT	6	HH-5324*G27
49	5/16" X 2" EYE-BOLT	1	HH-5548*G27
-50	3/8" FLAT WASHER	3	HH-5265*G27
51	3/8" NYLON LOCK NUT	10	HH-5088*G27
52	3/8" X 4 1/2" HEX HEAD BOLT	1	HH-5363*G27
53	3/8" X 1 3/4" HEX HEAD BOLT	3	HH-5308*G27
54	3/8" X 3 1/2" HEX HEAD BOLT	1	HH-5062*G27
55	3/8" X 2" HEX HEAD BOLT	3	HH-5244*G27
56	3/8" X 4 3/4" HEX HEAD BOLT	1	HH-5545*G27
57	3/8" X 2 1/2" HEX HEAD BOLT	1	HH-5018*G27
60	1/4" FLAT WASHER	10	HH-5048*G27
61	1/4" NYLON LOCK NUT	6	HH-5011*G27
62	1/4" X 3/4" ROUND HEAD MACHINE SCREW	8	HH-5022*G27
63	1/4" X 1" TAPER HEAD SCREW	2	HH-5556 G27
64	1/4" X 2 1/2" ROUND HEAD MACHINE SCREW	2	HH-5044*G27
65	1/4" X 2" CARRIAGE BOLT	. 2	● HH-5338*G27
66	1/4" X 2" ROUND HEAD MACHINE SCREW	4 .	HH-5256*G27
67	1/2" NYLON LOCK NUT	1	HH-5182*G27
68	1/2" X 8" HEX HEAD BOLT	1	HH-5547*G27
69	1/2" LONG SELF TAPPING PHILLIPS HEAD SCREW	2	HH-5448*G27
70	2" SQUARE PLASTIC INSERT CAP	4	AA-8002*G27
71	2" SQUARE PLASTIC COVER CAP	2	AA-8015°G27
72	1" ROUND PLASTIC COVER CAP	4	HH-5348*G27
73	5/8" ROUND PLASTIC COVER CAP	2	HH-5357*G27
74	1 3/4" SQUARE PLASTIC INSERT CAP	6	AA-8006°G27
75	1" ROUND PLASTIC INSERT CAP	8	AA-8005*G27
76	1 1/2" SQUARE PLASTIC INSERT CAP	4	AA-8001*G27
77	3/4" ROUND PLASTIC INSERT CAP	4	AA-8004*G27
78	1" SPRING RETAINER RING	6	HH-5423°G27
79	5/8" SPRING RETAINER RING	2	HH-5422*G27
80	RUBBER BUMPER	4	AA-8124*G27
81	SELF TAPPING HEX HEAD BOLT		HH-5563*G27
82 🗳	WEIGHT SELECTOR PIN	1	WW-7089*G27
83	1 1/4" SQUARE PIVOT BUSHING	4	AA-8203*G27
	5/8".LD. X 1.5/8".LONG.FLAIR.END.BUSHING	2	AA-8148*G27

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FILL SHAWNE.			
85	1/2" LD. X 2 5/8" LONG METAL BUSHING	2	HH-5550°G27
86	1/2" O.D. X 3/8" LONG METAL BUSHING	5	HH-5539*G27
87	5/16" LD. X 1/4" LONG METAL BUSHING	1	HH-5413*G27
88	1/2" O.D. X 1" LONG METAL BUSHING	1	HH-5491*G27
89	TOP MAST DECAL	1 SET	DE-4412*G27
90	MULTI-FUNCTION DECAL	1 SET	DE-4412*G27
. 91	WEIGHT PLATE DECAL	1 SET	DE-4412*G27
92	RESISTANCE SCALE DECAL	1 SET	DE-4412*G27
93	ARM PRESS DECAL	1 SET	DE-4412*G27
94	STEPPER STATION DECAL	1 SET	DE-4412*G27
95	DIP STATION DECAL	1 SET	DE-4412*G27
96	ARM PRESS PIVOT BRACKET	2	C7748-G15*G27
97	PULLEY PIVOT BRACKET	1	C7753-G15'G27
98	3/8" THREADED KNOB	2	HH-5341°G27
99	5/16" THREADED KNOB	1.	HH-5400*G27
100	5/16" X 1 3/4" KNOB PIN	2	WW-7005'G27
101	DIP SUPPORT BRACKET	1	C7767-G27*G27
102	3 1/2" "V" PULLEY	1	AA-8273*G27
103	"L" LOCKING PIN - 5/16" X 4 1/2"	2	WW-7060*G27
104	"J" PIN - 3/8" X 7"	1	WW-7064*G27
105	5/16" X 2" CARRIAGE BOLT	1	HH-5311*G27
106	5/16" X 2 3/4" HEX HEAD BOLT	1	HH-5058*G27
107	5/16" X 3 1/2" HEX HEAD BOLT	1	HH-5294°G27
108	5/16" X 3 1/4" HEX HEAD BOLT	1	HH-5297*G27
109	5/16" X 1" HEX HEAD BOLT	1	HH-5332*G27
110	3 1/2" LONG "U" BRACKET	2	C7766-G27*G27
111	LATBAR	1	C6854-G15*G27
112	LEG STRAP / ARM CURL HANDLE	1	EE-0075'G27
113	LINKING CHAIN - 12"	1	WW-7072*G27
114	S HOOK-	2	WW-7855*G27
115	FIREMAN'S LATCH HOOK	1	WW-7842*G27
116	CABLE TRAP BRACKET - METAL	1	C7746-G15*G27
117	PLASTIC BUMPER	. 2	AA-8278*G27
	ASSEMBLY MANUAL	1 1	CNN-1280°G27
	WALL CHART	1	CNN-1269*G27
	HARDWARE BAG (STEPS 1 - 6)	1 1	C8856-G27*G27
	HARDWARE BAG (STEPS 7 - 10)	1	C8857-G27*G27
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- ORDERING PARTS

TO INSURE THAT YOU WILL GET ALL OF THE PRIVILEGES AND PROTECTION THAT COME WITH YOUR PURCHASE, PLEASE COMPLETE YOUR *OWNER'S REGISTRATION CARD * WITHIN THE NEXT 10 DAYS.

Simply mail your *OWNER'S REGISTRATION CARD* to receive all benefits to which you are entitled.

WARRANTY VERIFICATION: Your prompt registration verifies your right to protection under the terms and conditions of your warranty.

OWNER CONFIRMATION: Your completed OWNER'S REGISTRATION CARD serves as confirmation of ownership in the event of product loss or theft.

- 1. Name of the Product (POWERGUIDE HOME GYM SYSTEM X10MW)
- 2. Model Number of the Product (X10MW)
- 3. Ordering Number of the Part (See Parts List Page)
- 4. Description of the Part from the Parts List Page.
- 3. Country of the Manufacturer (See Cover)

THE SAME INFORMATION IS REQUIRED WHEN PLACING YOUR ORDER BY MAIL.

If you need parts or assistance do not return this product to the store, simply contact WEIDER CUSTOMER ASSISTANCE at 1-800-225-0653 Monday through Friday 7 a.m. to 6 p.m. CST.

Extended Seasonal Hours (Dec. 1 - Feb. 28) Monday through Friday 7 a.m. to 9 p.m.; Saturday 9 a.m. to 5 p.m.; Sunday 12 p.m. to 4 p.m.

All parts and service inquiries should be directed to: WEIDER SPORTING GOODS, Parts Service Department, 900 West ST. John Street, Olney Illinois, 62450.

PART NAME	QTY	Regin by coming the ends of the MANN MANN
40 5/16" FLAT WASHER	2	Begin by capping the ends of the MAIN BASE (1) with 2" SQUAR PLASTIC INSERT CAPS (70).
41 SH6" NYLON LOCK NUT	4	1 End to MoERT CAPS (70).
42 5/16" X 2 1/2" HEX HEAD BOLT		Press a 2" SQUARE PLASTIC COVER CAP (71) onto the end of the
48 5/16" X 2 1/2" CARRIAGE BOLT	•	STEPPER BASE (3) and onto the end of the Welded Side Base
70 2" SQUARE PLASTIC INSERT CAP	2	the MAIN BASE (1).
71 2" SQUARE PLASTIC COVER CAP		
NO RUBBER BUMPER		Assemble the STEPPER BASE (3) to the side of the MAIN BASE (
B1 SELF TAPPING HEX HEAD BOLT		opposite the shorter Welded Side Base, by first assembling 5/1
		(42) and then bolting through the side of the Main Base and then in the Welded Bracket of the Stepper Base. Secure with \$/16" NYLO LOCK NUTS (41).
	U	Assemble the GUIDE ROD (4) to the MAIN BASE (1) and the STEPPER BASE (3). Orient the Open Channel in the Guide Rod structure is facing to the front of the unit. Assemble 5/16" X 2 1/2 CARRIAGE BOLTS (48) up through the bottom of the Main Bas and the bolt hole location in the Stepper Base nearest the Main Bas Secure in place with 5/16" NYLON LOCK NUTS (41).
4		Assemble RUBBER BUMPERS (80) back to back (SEE DETAIL RUBBER BUMPER) and attach to the bolt hole locations nearest the GUIDE ROD (4) using SELF TAPPING HEX HEAD BOLTS (81 (SEE DETAILA)
OPE CH/		Assemble 5/16" X 2 1/2" CARRIAGE BOLTS (48) up through the remaining bolt hole locations in the MAIN BASE (1) and the STEPPER BASE (3).
81 41 41 41 41 41	80	71
42 40		LEFT DETAIL A DETAIL - RUBBER BUMPERS
LIDED 42 E BASE 40	48	1 FRONT
48		

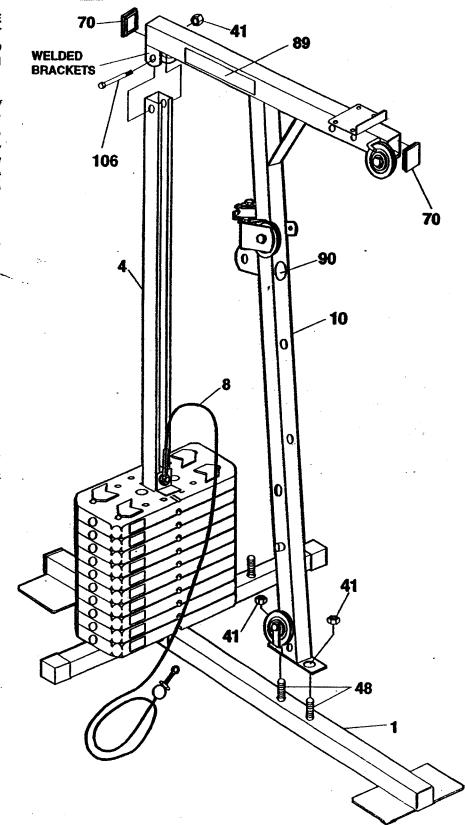
STEP 2 WEIGHT STACK ASSEMBLY

SELECTOR TUBE (6). T Tube and the formed sid Assemble the final WEIGI located on the same side Selector Tube; making sur of the Steel Rod Pin. Insert the assembled WEI	iUIDE WHEELS (7) the flat side of the Go the must be faced to the the street of the st	the ten Weiger Slot in the Ponce the Stopositioned propositioned proposi	ght Plates onto the GUID late is facing the floor and ack is complete, check as roperly. coller Axies at both the to be positioned to the insidite DETAIL DRAWING - TOR TUBE (6). Orient the X 2" CARRIAGE BOLT dextending out in the same the top of the GUIDE RO	i) at a time, stack only NINE of E ROD (4) so that the Pinning also facing the front of the unit. The rain to make sure all Plates are up and bottom of the WEIGHT le against the Weight Selector GUIDE WHEEL POSITION. Plate so that the Pinning Slot is (105) into the top of the Weight le direction as the longer portion D (4). Orient the Selector Tube ide the Selector Tube down the
LUBRICATE MEDIC AND OUTSIDE WALLS OF GUIDE ROOS 4	WELDED ROLLER AXLE OPEN CHANNEL 7	STEEL ROO PIN III	86) onto the 5/16" X 2" Carith the ANGLE PLATI issemble the Loop end of the sale and the other end.) onto the interpretary the WEIGHT SELECT interpretary the WEIGHT SELECT interpretary the WEIGHT Placking sheet and affix interpretary to the side.	the LAT CABLE (8) (This Cable of Loop on one end and a Loop on Bolt and secure with a 5/16" Lay the unassembled end of the in a later Step. CTOR PIN (82) into the Weight until assembly is complete and adjusted for proper tensioning. ATE DECALS (91) from the to the edge of the WEIGHT of the Pinning Slots. Decals ightest Weight on the top Plate
QUIDE WHEEL POSITION THIS SIDE IS POSITIONED TO THE OUTSIDE THES SIDE IS POSITIONED TO THE MISTOE	3 PHANING SLOT	82 FRONT	500000000000000000000000000000000000000	105 86 8 8 8 8 8 8 8 8

STEP 3 MAIN UPRIGHT ASSEMBLY

PΑ	RT NAME	QTŸ
41	5/16" NYLON LOCK NUT	3
70	2" SQUARE PLASTIC INSERT CAP	2
106	5/16" X 2 3/4" HEX HEAD BOLT	1

- Press 2" SQUARE PLASTIC INSERT CAPS (70) into the top ends of the MAIN UPRIGHT (10).
- Assemble the top of the MAIN UPRIGHT (10) to the top of the GUIDE ROD (4) by straddling the Welded Brackets on the Upright over the Guide Rod. At the same time, straddle the bottom of the Main Upright over the previously assembled 5/16" X 2 1/2" CARRIAGE BOLTS-(48) in the MAIN BASE (1).
- Using a 5/16" X 2 3/4"
 HEX HEAD BOLT
 (106) and a 5/16"
 NYLON LOCK NUT
 (41), bott the Welded
 Brackets of the MAIN
 UPRIGHT (10) to the
 GUIDE ROD (4).
- Secure the bottom of the MAIN UPRIGHT. (10) to the BOLTS (48) in the MAIN BASE (1) with \$116" NYLON LOCK NUTS (41).
- Remove the TOP MAST DECAL (89) from the backing sheet and affix to both sides of the top of the MAIN UPRIGHT (10).
- Remove the MULTI-STATION DECAL (90) from the backing sheet and affix to the front of the MAIN UPRIGHT (10) directly below the pre-assembled Pulley assembly.



STEP 4 STEPPER FRAME ASSEMBLY

FART NAME	QTY
41 S/16" NYLON LOCK NUT	4
43 5/16" X 2 1/4" HEX HEAD BOLT	2
75 1" ROUND PLASTIC INSERT CAP	2
117 PLASTIC BUMPER	2

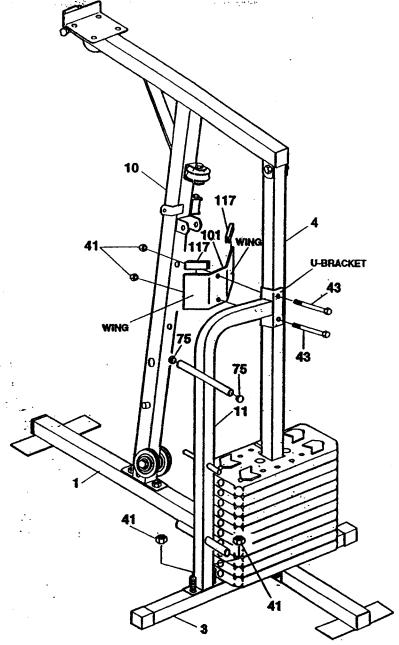
Press 1" ROUND PLASTIC INSERT CAPS (75) into the ends of the Handlebar welded to the front of the STEPPER FRAME (11).

Assemble the STEPPER FRAME (11) onto the previously assembled 5/16" X 2 1/2" CARRIAGE BOLTS (48) assembled through the STEPPER BASE (3).

Attach PLASTIC BUMPERS (117) to the top of the Wings of the DIP SUPPORT BRACKET (101).

Assemble the upper U-Bracket of the STEPPER FRAME (11) around the GUIDE ROD (4). Assemble the DIP SUPPORT BRACKET (101) to the inside of the Guide Rod at the U-Bracket of the Stepper Frame using 5/16" X 2 1/4" HEX HEAD BOLTS (43) to bolt through the U-Bracket of the Stepper Frame, the Guide Rod, and the Support Bracket. Secure with 5/16" NYLON LOCK NUTS (41) but DO NOT OVER TIGHTEN to avoid bending the Guide Rod.

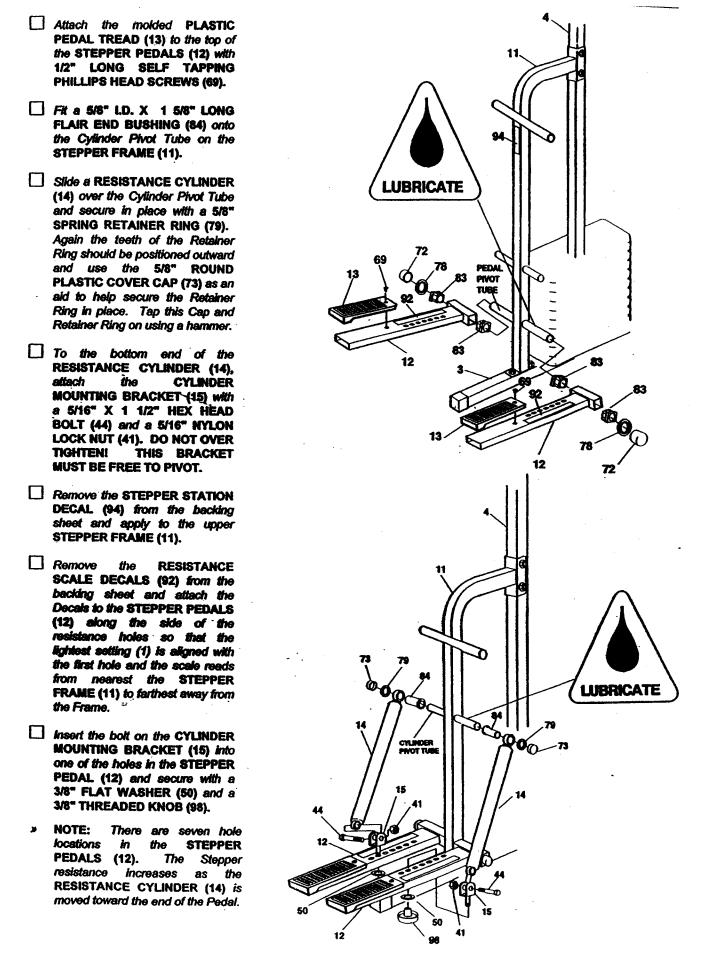
Secure the bottom of the STEPPER FRAME (11) by fastening the CARRIAGE BOLTS (48) with 5/16" NYLON LOCK NUTS (41).



STEP 5 STEPPER ASSEMBLY

PA	RYNAME	QTY.
41	SH6" NYLON LOCK NUT	2
44	5/16" X 1 1/2" HEX HEAD BOLT	2
50	3/6" FLAT WASHER	2
69	1/2" LONG SELF TAPPING PHILLIPS HEAD SCREW	2
72	1" ROUND PLASTIC COVER CAP	2
73	5/8" ROUND PLASTIC COVER CAP	2
78	1" SPRING RETAINER RING	2
79	5/8" SPRING RETAINER RING	2
83	1 1/4" SQUARE PLASTIC PIVOT BUSHING	4
84	5/8" LD. X 1 5/8" LONG FLAIR END BUSHING	2
98-	3/8"THREADED KNOB	7

- Insert 1 1/4" SQUARE PLASTIC PIVOT BUSHINGS (83) into the ends of the STEPPER PEDALS (12).
- Slide the STEPPER PEDALS (12) onto the 1" Pedal Pivol Tube at the base of the STEPPER FRAME (11). Note that the Pedals should be assembled with the series of holes in the Pedals to the inside.
- Using a 1" ROUND PLASTIC COVER CAP (72) as an aid, drive a 1" SPRING RETAINER RING (78) onto the Pedal Pivol Tube to secure the PEDALS (12) in place. Note that the teeth in the Spring Retainer Rings are tilted slightly to one side. The teeth should be away from the Pivot Tube as it is driven on. Tap in place with a hammer.



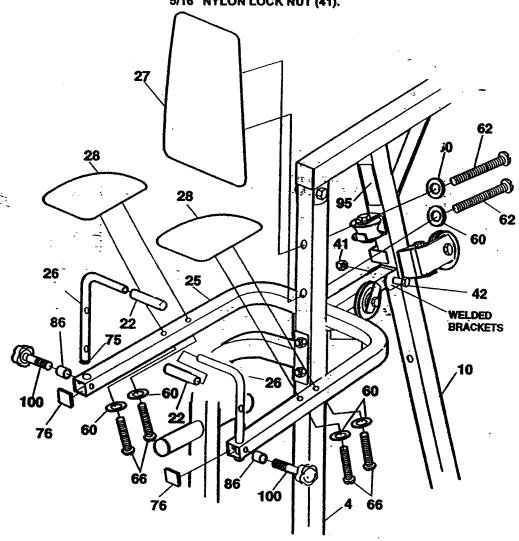
STEP 6 VKR \ DIP STATION ASSEMBLY

PA	RT NAME	GIY
41	5/16" NYLON LOCK NUT	1
42	5/16" X 2 1/2" HEX HEAD BOLT	1
60	1/4" FLAT WASHER	6
62	1/4" X 3/4" ROUND HEAD MACHINE SCREW	2
66	1/4" X 2" ROUND HEAD MACHINE SCREW	4
75	1" ROUND PLASTIC INSERT CAP	2
76	1 1/2" SQUARE PLASTIC INSERT CAP	2
86	1/2" O.D. X 3/6" LONG METAL BUSHING	2
100	5/16" X 1 3/4" KNOB PIN	2

- Press 1" ROUND PLASTIC INSERT CAPS (75) into the ends of the DIP HANDLES (26) with the holes.
 - Press 1 1/2" SQUARE PLASTIC INSERT CAPS (76) into the ends of the DIP ARM (25).
 - Assemble the DIP ARM (25) to the Welded Brackets located on the upper MAIN UPRIGHT (10) Post. Orient the Dip Arm so that the pre-assembled Pulley in the Welded U-Bracket is to the bottom of the Arm and also that the Arm is located on the top of the DIP SUPPORT BRACKET (10) located on the upper GUIDE ROD (4). Secure in place with 5/16" X 2 1/2" HEX HEAD BOLT (42) and a 5/16" NYLON LOCK NUT (41).

Attach the DIP STATION **BACKREST (27)** to the back of the GUIDE ROD (4) by first assembling 1/4" **FLAT** WASHERS (60) onto two 1/4" X 3/4" -ROUND **HEAD MACHINE** SCREWS (62) and then bolting through the Open Channel in the front of the Guide Rod and into the back of Backrest.

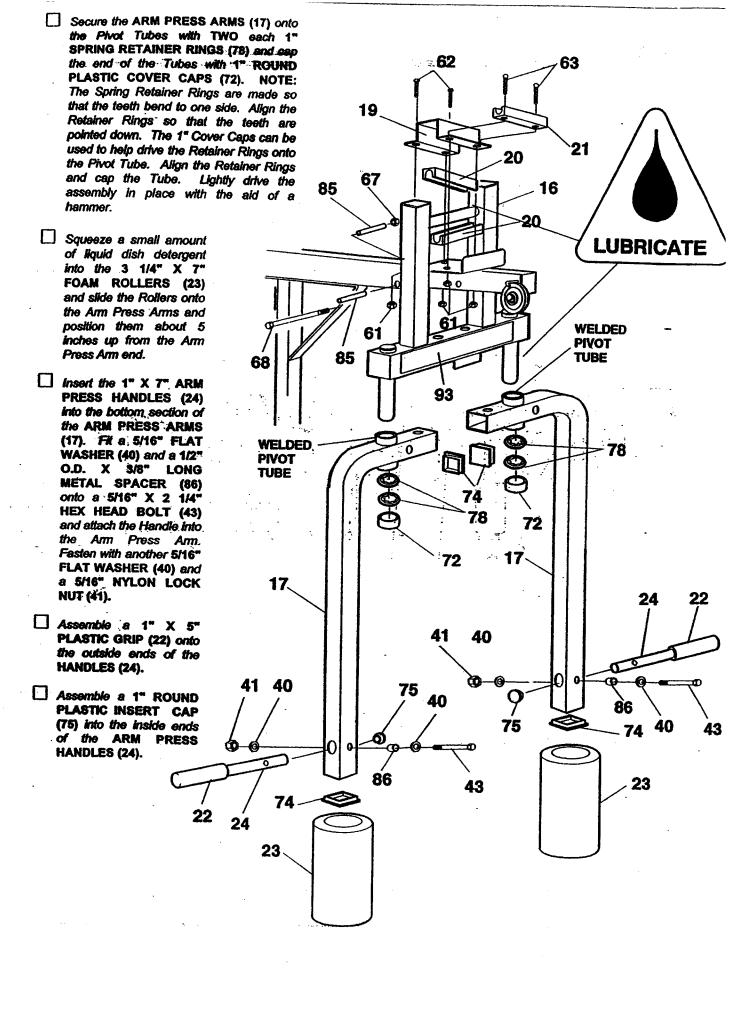
DIP ARM PADS (28) to the arms of the DIP ARM (25)by first assembling 1/4" FLAT. WASHERS (60) onto two 1/4" X ROUND **HEAD MACHINE SCREWS** (66)and then bolting up through the Dip Arm and Into the Dip Arm Pads.



- Assemble the DIP HANDLES (26) up into the ends of the DIP ARM (25) and fasten into one of the two hole locations on the Handle by first assembling a 1/2" O.D. X 3/8" LONG METAL BUSHING (86) onto a 5/16" X 1 3/4" KNOB PIN (100) and then fastening through the end of the Arm into the Welded Nut.
- Assemble 1" X 5" PLASTIC GRIPS (22) onto the ends of the DIP HANDLES (26).
- Remove the DIP STATION DECAL (95) from the backing sheet and adhere to the back and top of the MAIN UPRIGHT

STEP 7 ARM PRESS ASSEMBLY

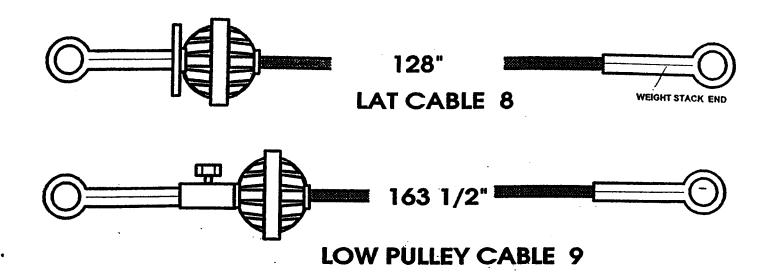
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11 SE 18" X X Y ROUND HADA MACHINE SCREW 2 12 SE 18" X X Y TABER HADA SCREW 2 15 SE 18" X Y TABER HADA SCREW 2 16 SE 18" X Y TABER HADA SCREW 2 17 SE 18" SQUARE PLASTIC INSERT CAP 4 17 SERING RETARER RING 14 18 SE 18" DLASTIC INSERT CAP 4 19 SERING RETARER RING 4 18 SE 18" DLAS SE LONG METAL BUSHING 2 18 SE 18" DLAS SE LONG METAL BUSHING 2 18 SE 18" DLAS SE LONG METAL BUSHING 2 18 SE 18" DLAS SE LONG METAL BUSHING 2 18 SE 18" DLAS SE LONG METAL BUSHING 18 SERING 18" S	
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72 1" ROUND PLASTIC COVER CAP 2 17 134" SQUARE PLASTIC NISERT CAP 4 18 12" ID. X2 SWI-LONG METAL BUSHING 2 18 12" OD. X3W'-LONG METAL SPACER 2 19 12" ID. X2 SWI-LONG METAL SPACER 2 10 12" ID. X3 SWI-LONG METAL SPACER 2 10 12" ID. X3W'-LONG METAL SPACER 2 11 12" ID. X3 SWI-LONG METAL SPACER 2 12 12" ID. X3 SWI-LONG METAL SPACER 2 13 14" SQUARE PLASTIC INSERT CAPS (75). 14 ASSEMBLE A 112" LD. X 2 SWI'-LONG METAL BUSHING (85) onto a 112" X 8" HEK HEAD BOLT (85) and insert into the holo behind the L-Shaped Welded Plate on the 12" LD. X 2 SWI'-LONG METAL BUSHING (85) onto the Bolt and secure with a 112" NYLON NUT (67). 15 If a 4" LONG HALF ROUND PLASTIC PIVOT BUSHING (20) onto the ARM PRESS PIVOT FRAME (16). Assemble another 112" LD. X 2 SWI'-LONG METAL BUSHING (85) onto the Bolt and secure with a 12" NYLON NUT (67). 16 If a 4" LONG HALF ROUND PLASTIC PIVOT BUSHING (20) onto the ARM PRESS PIVOT BUSHING (20) are such as the second PIVOT BUSHING (20) are such that the Welded Bracket located at the bottom of the ARM Press Privot frame is to the five tof the unit behave the ARM PRESS CAP (19) on top of the ARM PRESS PIVOT BUSHING (20). Assemble the LShaped Welded Plate. Aligh holes in the Arm Press Cap and the Lat Bar Holder with the bott holes in the L-Shaped Plate. Secure NYLON LOCK NUTS (61). 15 Bolt the rear of the ARM PRESS CAP (19) assembly to the L-Shaped Welded Plate on the MAIN UPRIGHT (10) 1/4" X 3/4" ROUND HEAD MACHINE SCREWS (62). Secure with 1/4" NYLON LOCK NUTS (61). 16 Remove the ARM PRESS DECAL (93) from the backing sheet and position the Decal to the front of the cross-men on the ARM PRESS PIVOT FRAME (16).	
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1/4" X 3/4" ROUND HEAD MACHINE SCREWS (62). Secure with 1/4" NYLON LOCK NUTS (61). Remove the ARM PRESS DECAL (93) from the backing sheet and position the Decal to the front of the cross-ment on the ARM PRESS PIVOT FRAME (16).	Align the bolt APER HEAD
on the ARM PRESS PIVOT FRAME (16).	(10) with two
Cap each end of the ARM PRESS ARMS (17) with 1 3/4" SQUARE PLASTIC INSERT CAPS (74).	member tube
Press the ARM PRESS ARMS (17) onto the 1" Welded Pivot Tubes in the ARM PRESS PIVOT FRAME (16).	



STEP 8 BACKREST, SEAT, & LEG EXTENSION ASSEMBLY

			
_	ART NAME	ату	——————————————————————————————————————
	S/16" NYLON LOCK NUT	1 1	Cap the end of the SEAT FRAME (29) with a 1 1/2" SQUARE
	5/16" X 2 1/4" HEX HEAD BOLT	1	PLASTIC INSERT CAP (76).
45	THE WATER OF LAND AND A STATE OF LAND A STATE	1	Cap the bottom of the LEG EXTENSION (30) with a 1 1/2"
60		4	SQUARE PLASTIC INSERT CAP (76).
61		2	(10)
	1/4" X 3/4" ROUND HEAD MACHINE SCREW	4	Assemble the ARM PRESS BACKREST (31) to the MAIN
	1/4" X 2 1/2" ROUND HEAD MACHINE SCREW	2	UPRIGHT (10) by first assembling 1M" FLAT WASHERS (60)
	1/4" X 2" CARRIAGE BOLT	2	onto two 1/4" X 2 1/2" ROUND HEAD MACHINE SCREWS (64)
	1 1/2" SQUARE PLASTIC INSERT CAP	2	and then bolt through the back of the Upright and into the Backrest.
	3/4" ROUND PLASTIC INSERT CAP	4	Dackresi.
99	5/16" THREADED KNOB	1	
	Orient the SEAT FRAME (29) so that upward. Fit the Bracket of the Seat UPRIGHT (10) Post and set the slot in the Post. Insert a 5/16" X 2 3/4" CAF the Seat Bracket and Main Upright Post THREADED KNOB (99). Attach the SEAT MOUNTING BRACK	Frame he Seat I RRIAGE I st and se	e around the MAIN t Frame over the Pin E BOLT (45) through secure with a 5/16"
	brackets 2" X 6" with two round holes center.) to the top side of the SEAT FR through the Mounting Bracket and then to 1/4" X 2" CARRIAGE BOLTS (65). Fas WASHERS (60) and 1/4" NYLON LOUIghten at this time.	and a s RAME (29 hrough th ten in pla CK NUTS	square hole in the 29) by bolting down the Seat Frame with place with 114" FLAT ITS (61). DO NOT
	Locate the ARM PRESS SEAT (33) of BRACKET (32) so that the wide end of the unit. Assemble up through the Brackets Seat with 1/4" X 3/4" ROUND HEAD II Now tighten the Carriage Bolts holding the	he Seat is and into MACHINE	t is to the front of the to the bottom of the NE SCREWS (62).
	Bolt the LEG EXTENSION (30) to the hole location at the end of the SEAT FRAME (29) using a 5/16" X 2 1/4" HEX HEAD BOLT (43) and a 5/16" NYLON LOCK NUT (41).	77	77 32 32 G
	of the 3/4" X 13" PAD BARS (34). Wipe a small amount of liquid dish detergent along the length of the Pad Bars. This will help in the assembly of the Foam Rollers Wine the determent	35 77 0 5 3	34 77
	Insert one Pad Bar assembly into the a the front of the SEAT FRAME (29) a second 3" X 5 3/4" FOAM ROLLER (35).	nd slide	hole at 76 35 e on a

Insert the other Pad Bar assembly into the bottom section of the LEG EXTENSION (30) and slide on another 3" X 5 3/4" FOAM ROLLER (35).



AVOID CABLE PROBLEMS:

Woven Cable, like the type used on this Gym, stretch as they become broken in. It is critical to the function of the Gym that excess Cable slack be kept adjusted out of the Cable run. For the Lat Pull-Down and the Bench Press, this is done at the Low Pulley Cable adjustment. Always keep excess slack adjusted out of the Cable run. Anything more than 1 inch of slack will take away from a full range of conditioning.

Also, periodic lubrication of all moving parts; Pulleys, Brackets, Guide Wheels, and Guide Rods will eliminate excess friction and let the system work smoothly.

IF YOUR HOME GYM FEELS LIKE IT IS BINDING UP, READ THE FOLLOWING:

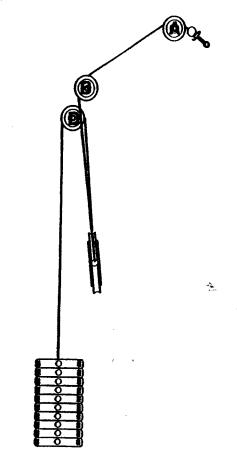
During use, if it ever feels like the exercise is binding up, stop immediately and check the Cable run and Pulleys to see if a Cable has jumped off a Pulley or if it is binding on a Cable Trap Bracket. Prompt attention may prevent Cable damage.

SAFETY TIPS:

ALWAYS MAKE CERTAIN THAT SMALL CHILDREN ARE CLEAR OF THE UNIT WHILE IN USE.				
DO NOT ALLOW CHILDREN TO PLAY ON THIS EQUIPMENT UNATTENDED.				
NEVER PUT YOUR HANDS, FINGERS, OR OTHER PARTS OF YOUR BODY BETWEEN MOVING PARTS OR WEIGHTS WHILE THE GYM IS IN USE.				
KEEP ALL BOLTS AND FASTENERS TIGHTENED.				

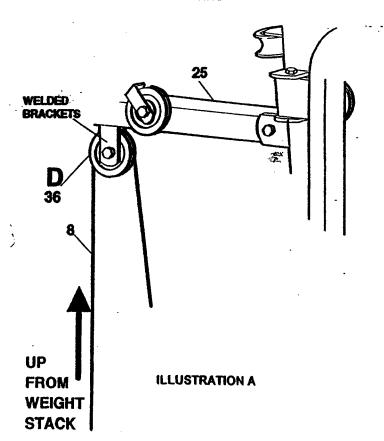
STEP 9 LAT CABLE ASSEMBLY

NOTE: Some of the Pulleys have been pre-assembled to the unit at the factory - to assemble the Cables, you may need to loosen them slightly to position the Cable within the Pulley and under the Cable Trap Brackets.



ENTIRE LAT CABLE ROUTING

Return to the LAT CABLE (8) assembled the WEIGHT SELECTOR TUBE (6) in the top of the WEIGHT 45) Stack. Now, bring the Cable up to PULLEY D (36) assembled into the Welded Brackets beneath the DIP ARM (25). Assemble the Cable into the Pulley and tighten the assembly. (SEE (LLUSTRATION A)

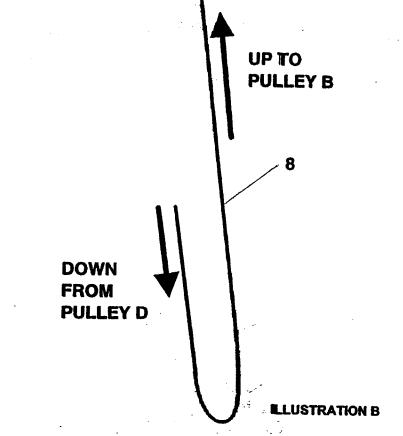


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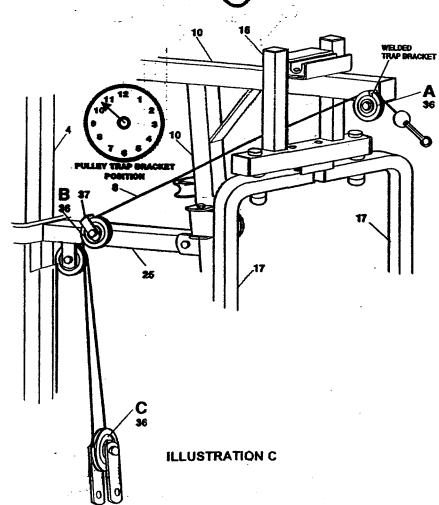
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Loop the CABLE (8) down between the MAIN
UPRIGHT (10) and the
GUIDE ROD (4). (SEE ILLUSTRATION B)



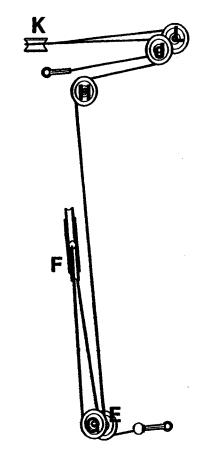
- ☐ Take the CABLE (8) back up to PULLEY B (36) assembled on the side of the DIP ARM (25). Fit the Cable into PULLEY B (36) and position the CABLE TRAP BRACKET (37) at about the 11 o'clock position. Tighten the assembly securely. (SEE **ILLUSTRATION C)**
- ☐ Bring the CABLE (8) forward to the top and front of the MAIN UPRIGHT (10) to PULLEY A passing (36), through the ARM PRESS **PIVOT** FRAME (16). Fit the Cable under the Welded Bracket and tighten the Pulley assembly.



STEP 10 LOW PULLEY CABLE ASSEMBLY

PAF	QTY	
40	5/16" FLAT WASHER	4
41	5/16" NYLON LOCK NUT	4
42	5/16" X 2 1/2" HEX HEAD BOLT	2
88	1/2" O.D. X 1" LONG METAL BUSHING	1
107	5/16" X 3 1/2" HEX HEAD BOLT	1
109	5/16" X 3/4" HEX HEAD BOLT	1

- Select the LOW PULLEY CABLE (9). (This Cable has an Adjusting Ferrule and a Stopper Ball with a Loop on one end and just a Loop on the other.)
- » NOTE: You may have to loosen or completely undo some pre-assembled Pulleys to make this assembly.
- Begin at the front and LEFT side of the unit at the base of the MAIN UPRIGHT (10) with the end of the Cable with the Adjusting Ferrule and Stopper Ball and insert the Cable into PULLEY E (36). . Check to make sure that the Adjusting Ferrule and the Stopper Ball are aligned as shown in the illustration. Tighten this assembly at this time. To trap the Cable in the Pulley, assemble a 5/16" FLAT WASHER (40) and a 1/2" O.D. X LONG METAL BUSHING (88) onto a 5/16" X 3 1/2" HEX HEAD BOLT (107) and bolt through the hole location on the Main Upright directly below the Pulley. Assemble another 5/16" FLAT WASHER (40) onto the Bolt and secure with a 5/16" NYLON LOCK NUT (41). (SEE ILLUSTRATION A)



ENTIRE LOW PULLEY CABLE ROUTING

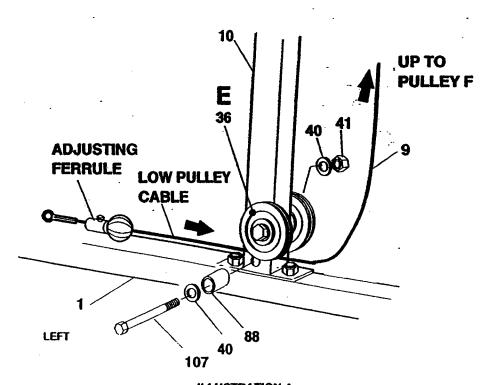
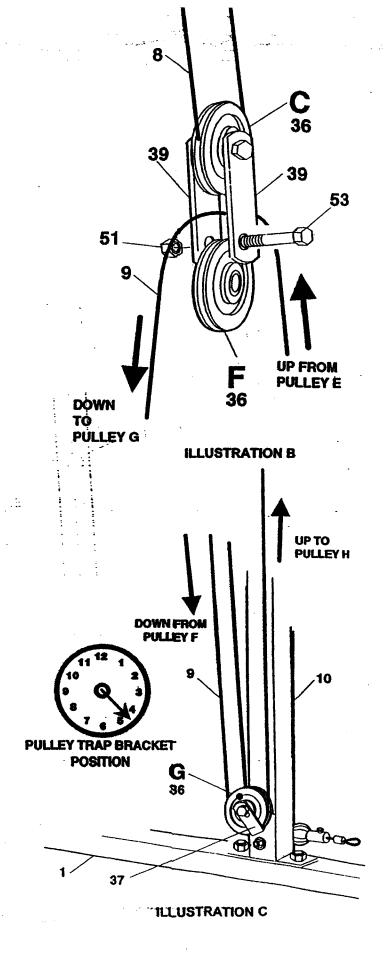


ILLUSTRATION A

Remove PULLEY F (36) from the DUAL PULLEY CONNECTOR PLATE (39) assembly and fit the Pulley assembly over the loop formed in the LAT CABLE (8). Bring the LOW PULLEY CABLE (9) up from PULLEY E (36) and assemble over PULLEY F. Re-assemble PULLEY F and the Cable into the Dual Pulley Connector Plates. Tighten the Bolts tightly. (The Lat Cable and the Low Pulley Cable should be seated into the Pulleys so they can not come out.) (SEE ILLUSTRATION B)

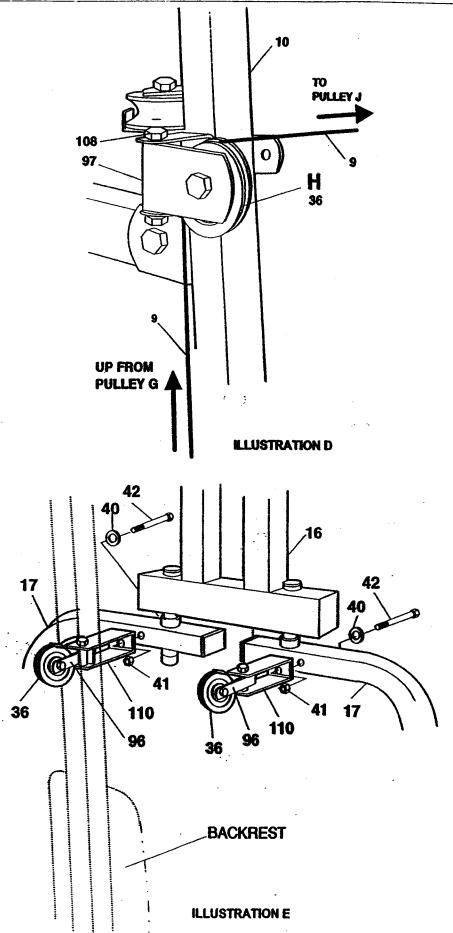
Bring the LOW PULLEY CABLE (9) back down to the base of the MAIN UPRIGHT (10) and insert into PULLEY G (36). Position the CABLE TRAP BRACKET (37) at about the five o'clock position. Adjust the Cable Trap Bracket so it is about 1/16" from the edge of the Pulley. This assembly can now be tightened tightly. (Make sure the Pulleys can turn freely.) (SEE **ILLUSTRATION C)**



Next, bring the CABLE (9) up the MAIN UPRIGHT (10) to the Pulley assembly at the top and back of the Upright. Assemble the Cable into PULLEY H (36) located on the side of the Pulley assembly. Position the CABLE TRAP BRACKET (37) at about the ten o'clock position and re-tighten the assembly so that the Cable Trap Bracket is about 1/16" from the edge of the Pulley. Tighten the Bolt enough so that the Cable Trap Bracket can not rotate. (SEE ILLUSTRATION D)

Tighten the PULLEY
PIVOT BRACKET
BOLT (108) securely
but not so tight that the
PULLEY PIVOT
BRACKET (97) cannot
swivel in and out.

Looking **ILLUSTRATION** E, assemble the ARM **PRESS "U"** BRACKETS (110) with the pre-assembled Arm Press Pivot Brackets and Pulleys to the back of the ARM PRESS ARMS (17). Make sure to orient the Brackets so that the "elbow" of the ARM PRESS PIVOT BRACKET (113) is to the OUTSIDE. Bolt in place by first assembling 5/16" FLAT WASHERS (40) onto two 5/16" X 2 1/2" HEX HEAD BOLT (42) and then bolting through the front of the Arm Press Arms and then into the inside of the U-Brackets. Secure inside the U-Brackets with 5/16" NYLON **LOCK NUTS (41).**



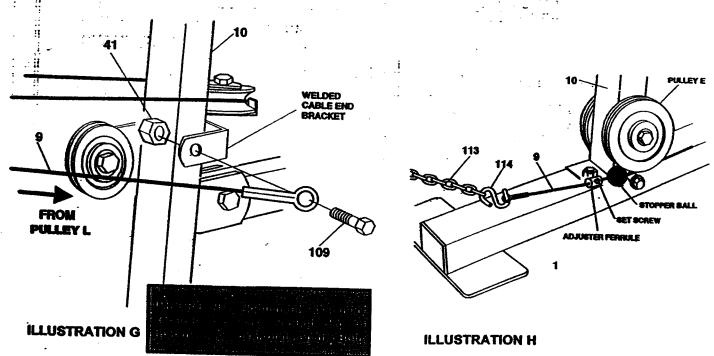
PULLEY H (36) and loop it under and around PULLEY J (36) on the RIGHT ARM PRESS ARM (17). Set the CABLE TRAP BRACKET (37) over the Pulley and Cable and set the Bracket at about the three o'clock position and tighten the assembly. Check to see that the assembly is bolted tightly into the ARM PRESS PIVOT BRACKET (96) but still loose enough to swivel freely. (SEE ILLUSTRATION F)

Next, bring the CABLE (9) back around behind the MAIN UPRIGHT (10) and fit the Cable into the pre-assembled 3 1/2" "V" PULLEY K (102). Position the CABLE TRAP BRACKET - METAL (116) straight to the back and adjust to within 1/16" of the Pulley edge. Tighten the PULLEY BOLT (57) securely.

TO PULLEY L (36) on the back
on the Pulley Bolt (55).

ILLUSTRATION F

Take the CABLE (9) forward and loop it over PULLEY L (36) on the back of the LEFT ARM PRESS ARM (17). Set the CABLE TRAP BRACKET (37) at the three o'clock position and tighten the PULLEY BOLT (55). Check the ARM PRESS PIVOT BRACKET (96) to see that it is tight but can still swivel.



Pull the CABLE (9) back to the Pulley assembly behind and at the top of the MAIN UPRIGHT (10) Post. Assemble the Cable to the Welded Cable End Bracket using a 5/16" X 3/4" HEX HEAD BOLT (109) and a 5/16" NYLON LOCK NUT (41). Tighten securely but leave enough gap so that the Cable can rotate on the Bolt. (SEE ILLUSTRATION G)

Check to see now that the entire Cable runs are seated into the Pulleys and pull the slack out of the Cable systems from the front Low PULLEY E position on the lower MAIN UPRIGHT (10). Slide the Stopper Ball and Adjuster Ferrule tightly against the Low Pulley and tighten the Set Screw in the Adjuster Ferrule tightly so it can not slip. (SEE ILLUSTRATION H)

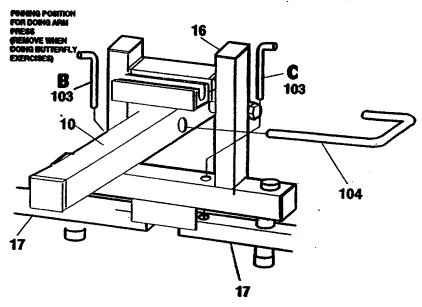
HOW TO USE YOUR HOME GYM:

ARM PRESS EXERCISES:

The Arm Press Arms are locked in place with "L" Locking Pins (103). When doing Arm Press exercises, Locking Pins "B" and "C" should be pinned through the ARM PRESS PIVOT FRAME (9) and the ARM PRESS ARMS (13).

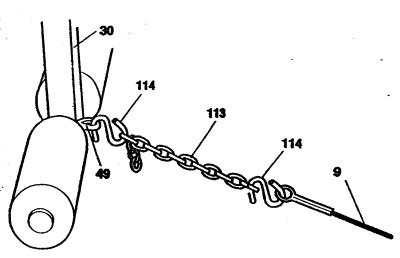
BUTTERFLY EXERCISES:

When doing Butterfly Exercises, remove Locking Pins "B" and "C". (Note: Locking Pins "B" and "C" should always be in place for all exercises except Butterfly Exercises to keep Cables properly tensioned.) / Insert the "J" PIN (104) into the hole in the TOP MAIN UPRIGHT (3) and hook the Pin around the ARM PRESS PIVOT FRAME (9).



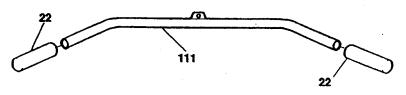
LEG EXTENSION EXERCISES:

To perform 1.) Seated Leg Extensions and 2.) Standing Leg Curis, the Low Pulley Cable should be attached to the Leg Extension by using the 12" LINKING CHAIN (99) and "S" HOOKS (98). Let the Leg Extension hang perpendicular to the floor for normal Leg Extension and Curi Exercises. If you wish to add additional range of motion for Leg Extensions, connect the Leg Extension so it is further under the Seat.



LAT PULL-DOWN EXERCISES:

Assemble 1" X 5" PLASTIC GRIPS (17) onto the ends of the LAT BAR (100). Connect the LAT BAR (100) to the Lat Cable using a FIREMAN'S LATCH HOOK (102). When the Lat Bar is not in use, it can be placed in the Lat Bar Holder at the top end of the Main Upright.

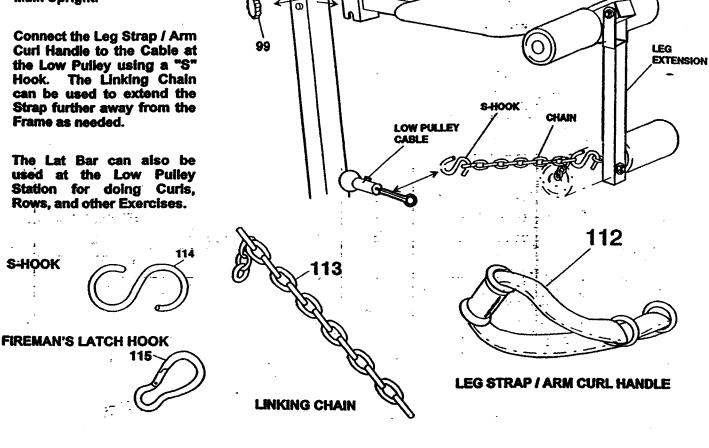


LOW PULLEY EXERCISES:

When doing Low Pulley the Seat\Leg Exercises, **Extension Assembly should** be removed from the Mast Upright. To remove the Seat Assembly simply unhook the Low Pulley Cable from the Leg Extension, unscrew Seat Knob Pin Assembly, and lift the Seat Assembly off the Pin on the Main Upright.

UPRIGHT

0



SEAT

ASSEMBLY

STEPPER:

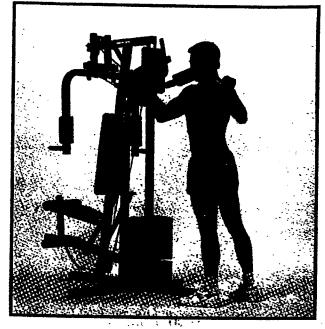
Bolt the Resistance Cylinders to the Stepper Pedals at your desired resistance setting. The resistance will become greater as you move the Cylinder back toward the end of the Pedal.

When doing Aerobic Stepper conditioning, the object is to take short, fast steps in order to elevate your heart rate and increase the blood flow. The resistance serves two functions, one is to accommodate a wide range of user weight, and the second is to vary the rate of speed needed to keep the Pedals from bottoming out at the end of the stroke.

V.K.R./ DIP STATION EXERCISES:

When using the V.K.R./Dip Station, position yourself inside the Dip Arms, grasp the Arms or Dip Handles, place your arms atop the Arm Pads and then spring up into position.

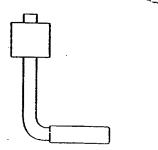
X10MW MULTI-PURPOSE VKR STATION

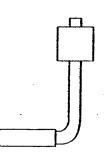


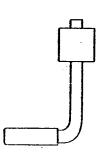
This versatile station can be used for doing standing shoulder presses and squats, as well as leg raises and dips. To perform squats and presses the adjustable VKR Handles can be positioned at two heights above or below the arms and oriented to the inside or to the outside.

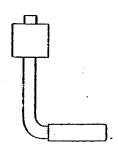
Adjust the handles to any height and turn them to the inside or the outside to fit your height and build.

Pictured to the left is a demonstrator doing a shoulder press with the handles downward and to the outside.



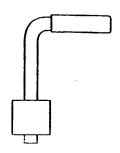


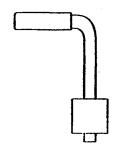


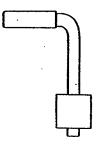


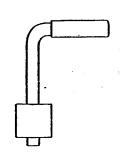
HANDLE POSITION - DOWN and IN

HANDLE POSITION - DOWN and OUT









HANDLE POSITION - UP and IN

HANDLE POSITION - UP and OUT

UNPACKING TIPS:

- To avoid losing small parts during the unpacking process we suggest that you remove and unwrap one part at a time and discard the paper wrapping in the lid of the box.
- Do not discard packing material until the gym is completely assembled. If you are missing a
 part, it may have gotten mixed up with the wrapping paper.
- Lay each unwrapped part to the side so you can easily see each part for ease of identification as you do your assembly.
- Lay the nuts, bolts, washers, etc. in groups of like sizes and lengths. Putting these inside the
 carton bottom would be a good place to hold them to avoid losing parts. You can also write
 the sizes below each group to help you identify them quicker.

TOOLS REQUIRED FOR ASSEMBLY

- Two adjustable crescent wrenches or a combination of 1/2" and 9/16" box end wrenches
- 2. Phillips Screwdriver
 - 3. Flat Blade Screwdriver
 - 4. Hammer

MAINTENANCE

- To insure that your fitness equipment functions at peak efficiency and to reduce drag and wear on components, it is essential that pulleys, hinges, guide rods and other moving parts be properly lubricated and maintained. You will see throughout the assembly manual the symbol to the right.
- After you have completed the assembly of this product, you should lubricate all the indicated areas before using. In the future you should lubricate these areas at least once a month. The guide rods and guide wheels should be lubricated weekly as they will be more inclined to have the oil wiped away.
- Use a household type light weight oil as a lubricant.
 Most household light weight oil can be purchased in any hardware department.



CONDITIONING GUIDELINES

The following guidelines will help you to plan and regulate your personal fitness program. Remember adequate rest and good nutrition are also essential to the success of any fitness program. BEFGENNING THIS OR ANY EXERCISE PROGRAM, CONSULT YOUR PHYSICIAN!

EXEDCICE INTENSITY

To maximize the benefits from exercising, your level of exertion must exceed mild demands while fat short of causing breathlessness and fatigue. The proper level of exertion can be determined using the h rate as a guide. For effective aerobic exercise, the heart rate must be maintained at a level between 70% 85% of your maximum heart rate. This is your "Training Zone". You can determine your Training Zone consulting the table below. Training Zones are listed for both conditioned and unconditioned pers according to age. Use the column that is appropriate for you.

AGE	UNCONDITIONED TRAINING ZONE (BEATS/MIN)	CONDITIONED TRAINING ZONE (BEATS/MIN)
20	138-167	133-162
25	136-166	132-160
30	135-164	130-158
35	134-162	129-156
40	132-161	127-155
45	131-159	125-153

AGE	UNCONDITIONED TRAINING ZONE (BEATS/MIN)	CONDITIONED TRAININ ZONE (BEATS/MIN)
5 5	127-155	122-149
60	126-153	121-147
65	125-151	119-145
70	123-150	118-144
75	122-147	117-142
30	120-146	115-140

During the first few weeks of your exercise program, you should keep your heart rate near the low end your Training Zone. Over the course of a few months, gradually increase your heart rate until it reaches thigh end of your Training Zone. As your condition improves, a greater workload will be required in order raise your heart rate to your Training Zone.

The easiest way to measure your heart rate is to stop exercising and place two fingers on your wrist where you feel a pulse. Carefully take a six-second heart beat count. (A six-second count is used because your heart rate will drop rapidly after you stop exercising.) Add a 0 to the result to find your heart rate. Compare your heart rate to your Training Zone. If your heart rate is too low, increase your level of exertion.

WORKOUT PATTERN

Each workout should consist of 5 basic parts: 1. AT REST, 2. WARMING-UP, 3. TRAINING ZONE EXERCISE, 4.COOLING-DOWN, 5. AT REST.

Warming up is an important part of every workout. Warming up prepares the body for more strenuoexercise by increasing circulation, delivering more oxygen to the muscles, and raising the botemperature. This can be done by stretching for 5-10 minutes prior to exercising.

After warming up, begin exercising at a low intensity level for a few minutes. Then increase the intensity raise your heart rate to your Training Zone for a period of 20-30 minutes.

Cooling down after vigorous exercise is important in aiding circulation and preventing soreness. 5-minutes of stretching or light exercise will allow the body to cool down.

To maintain or improve your condition, you must workout 2-3 times per week following the pattern described above. A day of rest between workouts is recommended. After several months of exercise, the number of workouts can be increased to 4-5 times per week. The key to a successful program is REGULAR exercise.

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SUGGESTED STRETCHES

The following stretches provide a good warm-up, or cool-down. Move slowly as you stretch - never bounce.

HAM STRING STRETCH

Sit with one leg extended. Bring the sole of the opposite foot toward you, resting it against the extended leg's inner thigh. Stretch toward your toe as far as possible, hold for 15 counts, then relax. Repeat three times for both legs.

<u>Stretches: Hamstrinas, Lower Back and</u> Grein

INNER THICH STRETCH

Sit with the soles of your feet together and knees pointing outward. Pull your feet as close into the groin area as possible. Hold for 15 counts, then relax. Repeat three times.

Stretches: Ouadricens, Hip Muscles

TOE TOUCHES

Standing with your knees bent slightly, slowly bend forward from the hips. Allow your back and shoulders to relax as you stretch down toward your toes. Go as far as you can and hold for 15 counts, then relax. Flepeat three times.

Stretches: Hamstrings, Back of Linees. Back

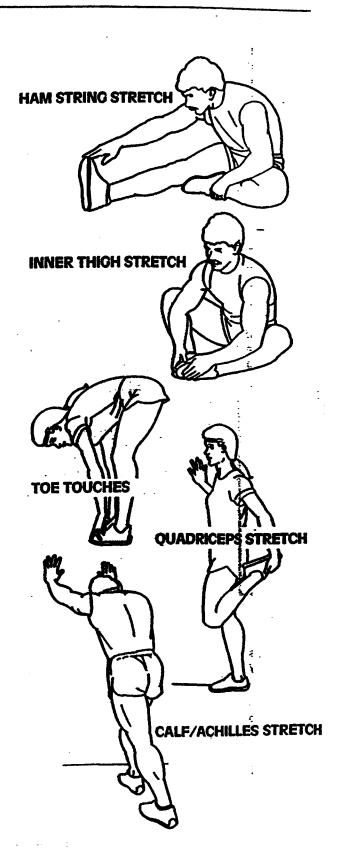
QUADRICEPS STRETCH

With one hand against a wall for balance, reach behind you and pull up your foot. Bring your heel as close to your buttocks as possible. Hold for 15 counts. Repeat.

Stretches: Ovadricens, Hip Muscles

CALF/ACHILLES STRETCH

With one leg in front of the other and arms out, lean against the wall. Keep your back leg straight and back foot flat on the ground; then bend the front leg and lean forward by moving your hips toward the wall. Hold, then repeat on the other side. To cause even further stretching of the Achilles tendons, slightly bend back leg as well.



LIMITED WARRANTY

Weider Sporting Goods, Inc. warrants this item of equipment to be free from defects in material and/or workmanship for a period of 90 DAYS from the date of the original purchase (retail, mail order or otherwise) for use. Weider also warrants the frame of this item of equipment to be free from defects in material or workmanship for a period of THREE YEARS from the date of original purchase.

In the event of a defect in material or workmanship during the warranty period, Weider will repair or replace (at its option) the Equipment (or frame) under the conditions of this Warranty. Weider will do so at its expense for the cost of labor and materials but not for mailing except as noted.

LIMITATIONS, EXCLUSIONS AND OTHER RIGHTS:

Weider disclaims liability for any and all implied warranties except as set forth to the contrary herein. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.

Welder disclaims liability for indirect, incidental or consequential damages. This disclaimer applies during and after the warranty period. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

Weider is not responsible for damage to the Equipment caused by accident, theft, misuse, abuse, abnormal use or conditions, neglect or modifications.

This Warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

CLAIM PROCEDURE

If you discover a defect or malfunction during the period to which this Warranty applies, you must follow this procedure:

Write to: Parts Service Weider Sporting Goods 900 West St. John Street Olney, Illinois 62450

In your letter state your full name and address; the reason why you believe there is a defect or malfunction subject to this warranty; and the date and conditions under which the defect or malfunction occurred.

To obtain warranty you must include in your letter a copy of the sales receipt or other proof of date of purchase of the Equipment; otherwise no warranty will be issued. Upon receipt of your letter, Weider will make a preliminary determination of its responsibility to repair or replace under this Warranty.

PARTS SERVICE 1-800-225-0653

If Weider denies responsibility it will explain its decision in writing. If Weider accepts responsibility to repair to replace the item or part under the warranty it will notify you in writing to bring or ship the Equipment to a designated Weider facility or an authorized service station for repairs.

If Warranty repair or replacement is made at a Weider facility, the Equipment will be returned to you at Weider's expense. If Warranty repair or replacement is made at a service station, arrangements for the return of the Equipment must be made directly with the service station and are made at your expense.