

PRO·FORM®

760

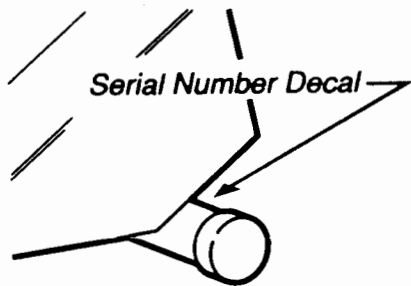
TRIPLE ACTION
ELECTROMAGNETIC
SILENT DRIVE

SEARS®

Model No. 831.287570

Serial No. _____

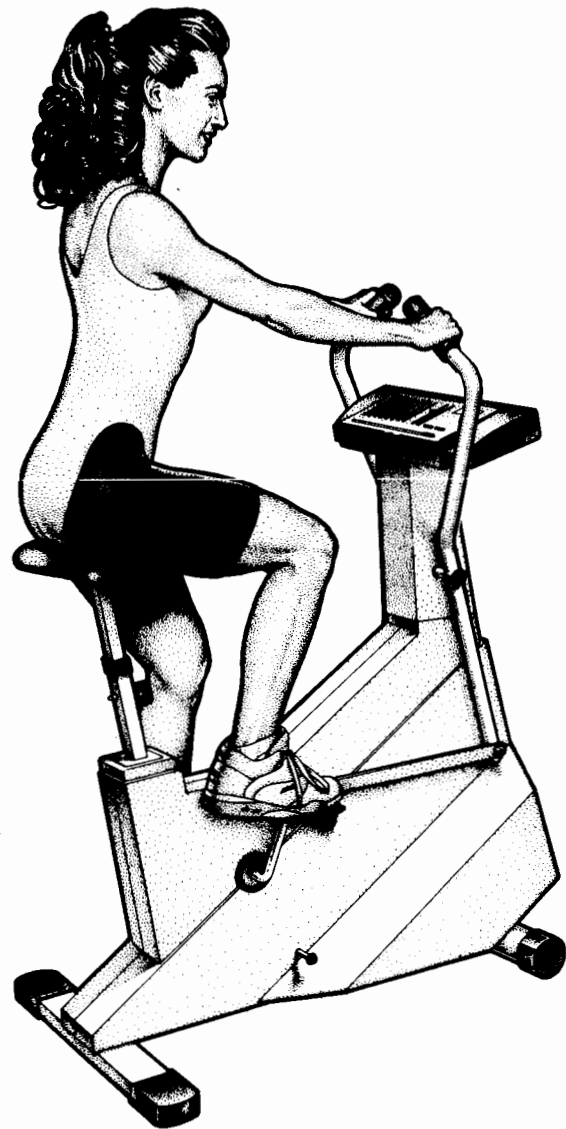
The serial number can be found in the location shown below. Write the serial number in the space above.



CAUTION!

Read all safety precautions and instructions in this manual before using this equipment. Keep this manual in a safe place for future reference.

PATENT PENDING



OWNER'S MANUAL

SEARS, ROEBUCK AND CO., HOFFMAN ESTATES, IL 60179

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IMPORTANT SAFETY PRECAUTIONS

WARNING: To reduce the risk of serious injury, read the following important safety precautions before using the exercise bike.

1. Place the exercise bike on a level surface. Do not use the bike near water or outdoors.
2. Wear appropriate clothing when exercising; do not wear loose clothing that could become caught in the exercise bike. Always wear athletic shoes for foot protection.
3. When connecting the link arms to the pedals (see HANDLEBAR OPERATION on page 8), make sure that the link arms are on the pedal bushings. If the link arms are not on the pedal bushings, they may slip off during use, resulting in injury.
4. When adjusting the seat, at least two inches of the seat post must be inside of the frame. The seat pin must be inserted from the front, as shown on page 3. If the seat pin is inserted from the back, it may slip out during use, resulting in injury.
5. Keep small children away from the exercise bike at all times.
6. Use the exercise bike only as described in this manual.

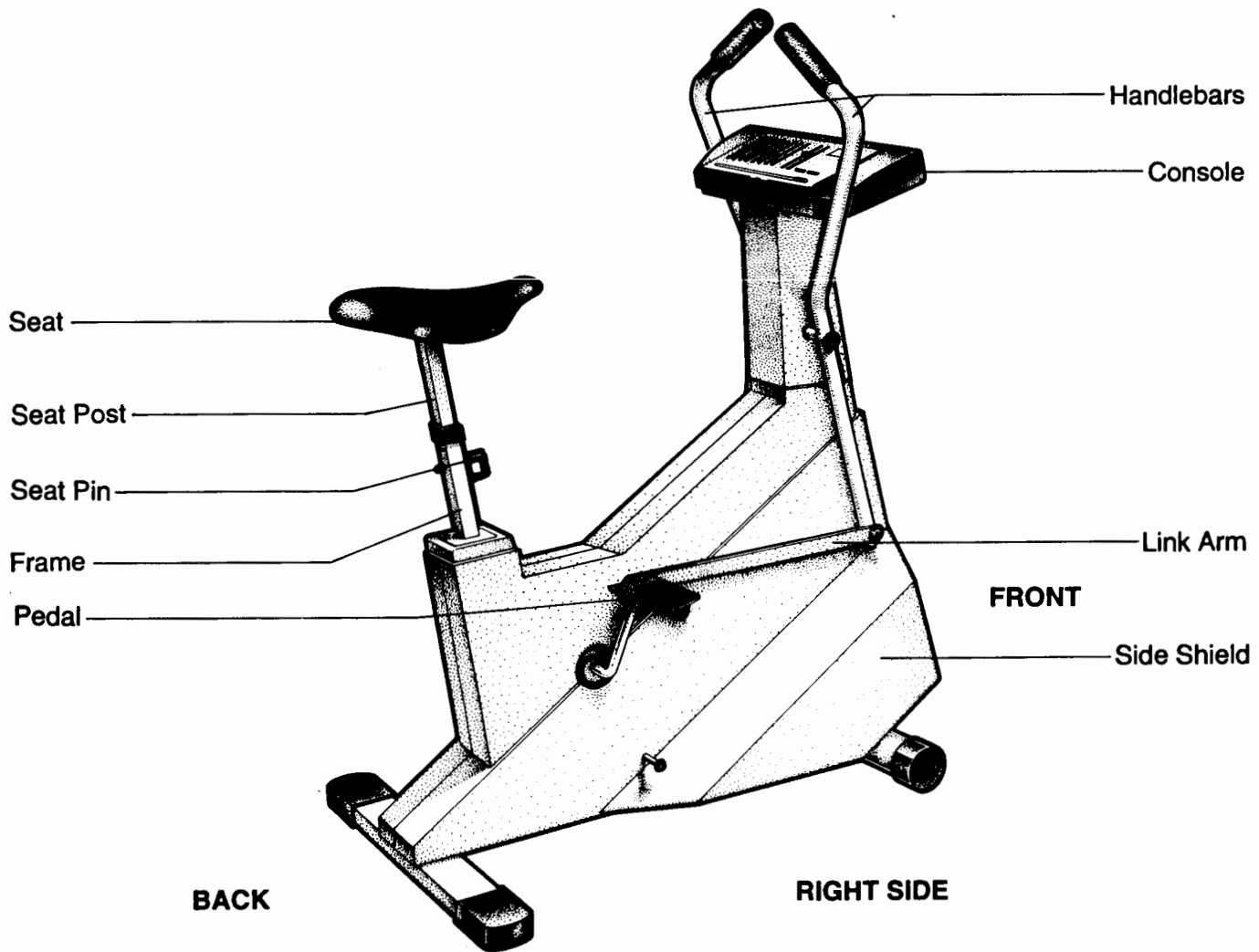
WARNING: Before beginning this or any exercise program, consult your physician. This is especially important for persons over the age of 35 or persons with pre-existing health problems. Read all instructions before using this product. SEARS assumes no responsibility for personal injury or property damage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

BEFORE YOU BEGIN

Congratulations for selecting the PROFORM® 760 exercise bike. Cycling is one of the most effective exercises known for increasing cardiovascular fitness, building endurance and toning the entire body. The sophisticated PROFORM 760 offers an impressive array of features to let you enjoy this healthful exercise in the convenience and privacy of your home.

For your safety and benefit, read this manual carefully before using the exercise bike. If you have additional questions, please call our Customer Service Department toll-free at **1-800-999-3756**, Monday through Friday, 6 a.m. until 6 p.m. Mountain Time (excluding holidays). To help us assist you, please mention the product model number and serial number when calling. The model number is 831.287570. The serial number can be found on a decal attached to the exercise bike (see the front cover of this manual).

Before reading further, please review the drawing below and familiarize yourself with the parts that are labeled.

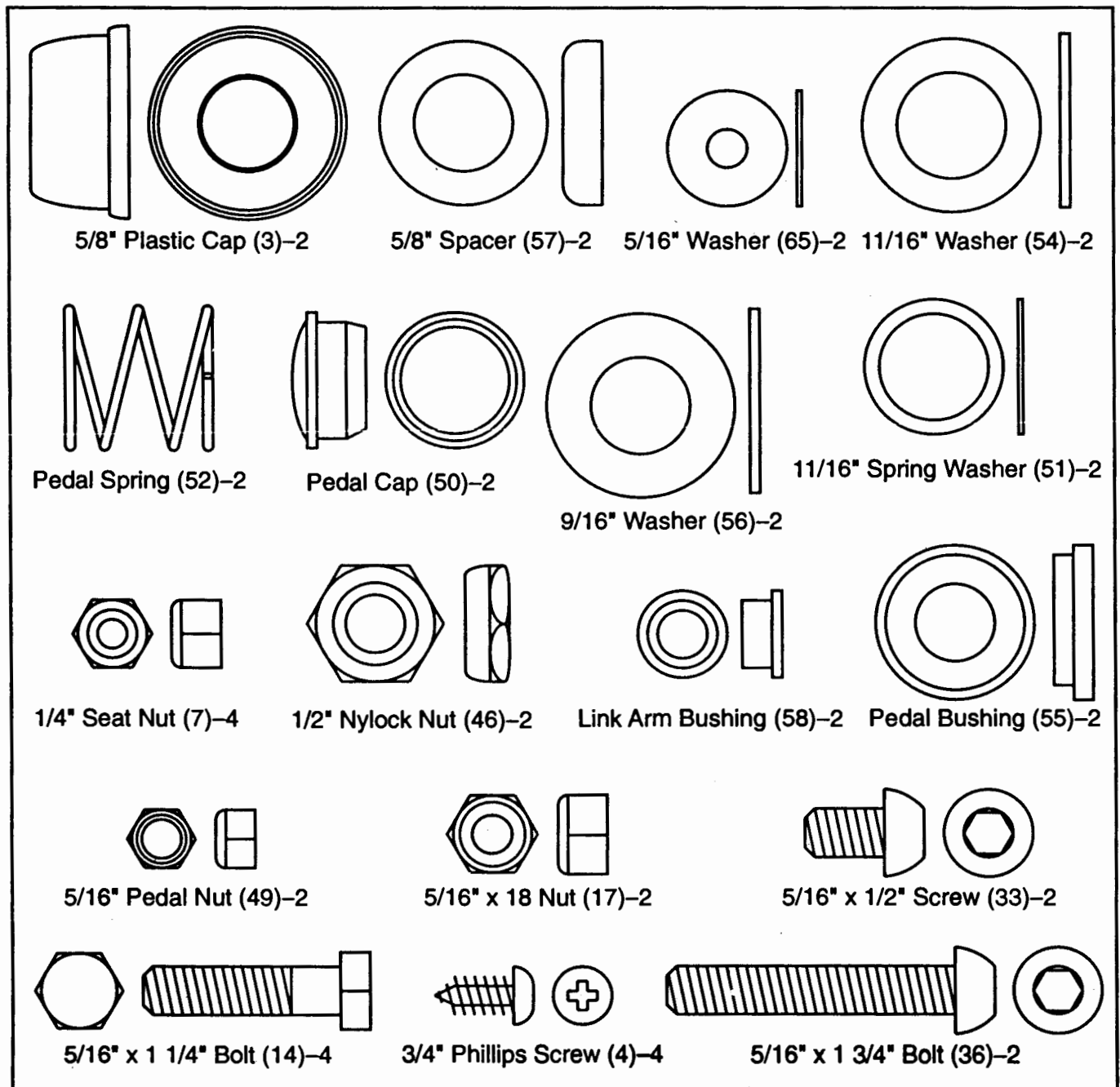


ASSEMBLY

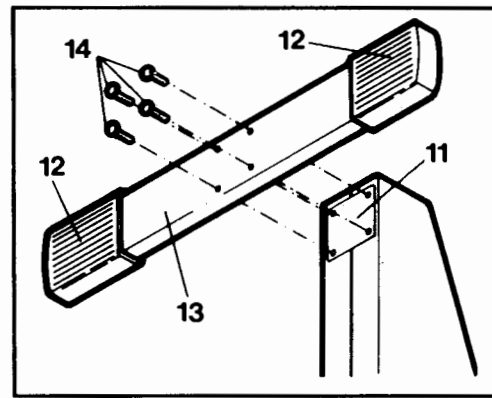
Place all parts of the exercise bike in a cleared area and remove the packing materials. Do not dispose of the packing materials until the exercise bike is fully assembled. **In addition to the tools Included, a hammer, a phillips screwdriver and an adjustable wrench are required for assembly.**

Read all steps and examine all drawings carefully before beginning. Use the part chart below to identify the small hardware used in assembly. The number in parenthesis beneath each part refers to the key number of the part. The second number refers to the quantity used in assembly. Note: Some of the small hardware used in assembly may be attached to one of the parts to be assembled. If a part is missing, see the back cover of this manual for instructions.

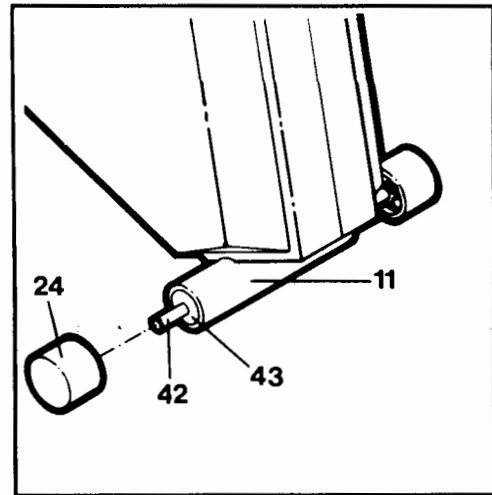
PART IDENTIFICATION CHART



1. Raise the back end of the exercise bike. Attach the Stabilizer (13) to the Frame (11) with the four 5/16" x 1 1/4" Bolts (14). The Stabilizer must be turned so the ribbed sides of the Endcaps (12) are on the side shown. Lower the exercise bike.

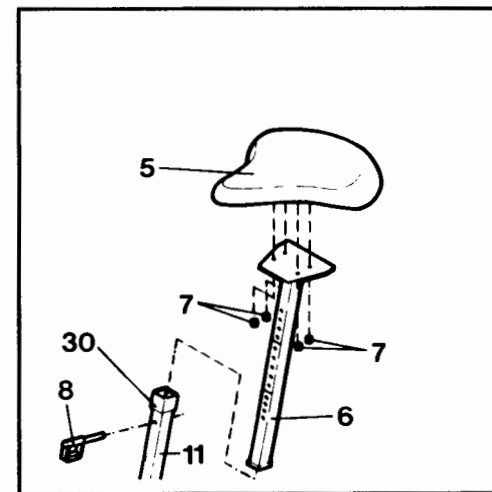


2. Slide the free end of the Roller Axle (42) through the Bushings (43) in the Frame (11). Press the unattached Roller (24) onto the end of the Axle. It may be helpful to tap the Roller with a hammer in order to press it fully onto the Axle.



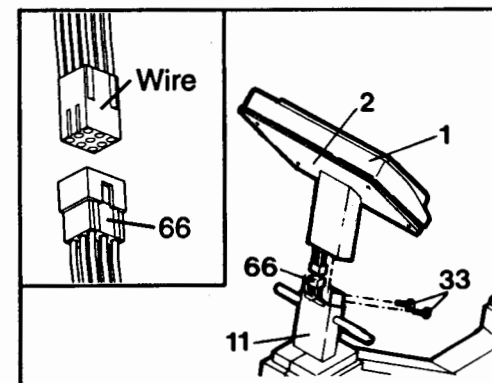
3. Remove the four 1/4" Seat Nuts (7) from the underside of the Seat (5). Remove the Seat Post (6) from the Frame (11). Attach the Seat to the top of the Seat Post with the four 1/4" Seat Nuts.

Insert the Seat Post (6) into the Frame (11), adjust the Seat (5) to the desired height, and insert the Seat Pin (8) through the front of the Frame and the Seat Post. Slide the Seat Post Collar (30) down over the Frame. **CAUTION: At least two inches of the Seat Post must be inside of the Frame. The Seat Pin must be inserted from the front, as shown. If the Seat Pin is inserted from the back, it may slip out, resulting in injury.**



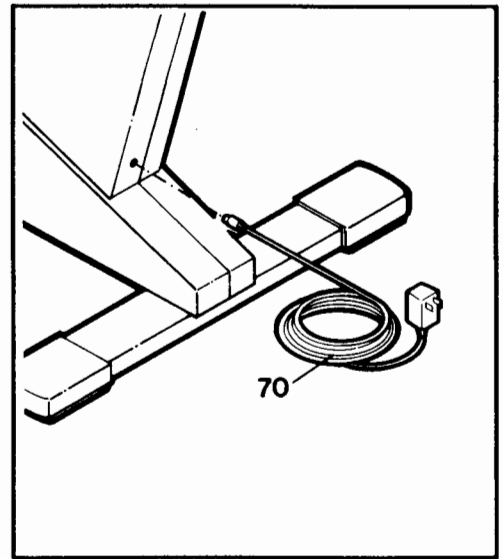
4. Connect the wire protruding from the Console Mount (2) to the Wire Harness (66) (see the inset drawing). Make sure that the wire is turned so it fits easily into the Wire Harness. If the wire is not turned correctly and is forced into the Wire Harness, the Console (1) will not function properly.

Slide the Console Mount (2) onto the Frame (11). **CAUTION: Be careful to avoid pinching your fingers or the Wire Harness (66).** Attach the Console Mount to the Frame with the two 5/16" x 1/2" Screws (33).



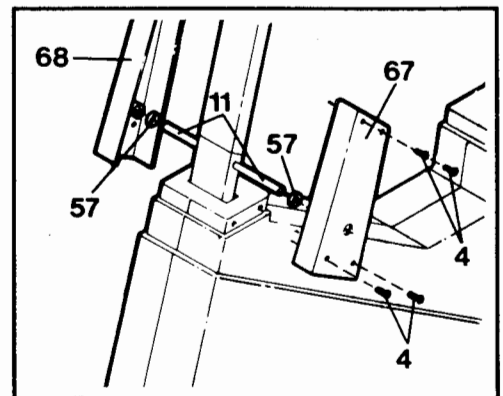
5. Plug the Power Cord (70) into the jack at the back of the exercise bike. Test the console in the following manner:
 - A. Plug the transformer on the Power Cord (70) into a 120-volt outlet.
 - B. Press the power button on the console (see the drawing at the top of page 9). The manual mode indicator should light and the LCD display should appear. Next, move the manual resistance control. You should hear the motor as the resistance changes. Next, press the program/manual button. The program mode indicator and the eight segment indicators should light.

If the console does not function as described, see assembly step 4. Make sure that the wire is plugged correctly into the Wire Harness (66).



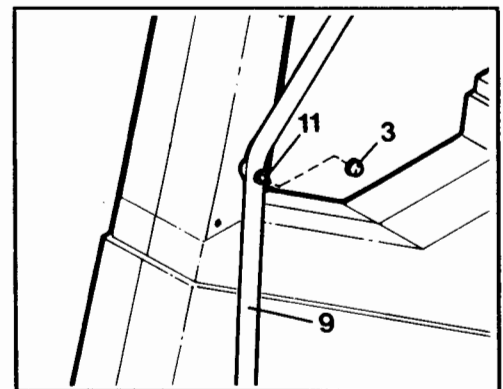
6. Slide the two 5/8" Spacers (57) onto the handlebar shaft of the Frame (11). The open side of each Spacer must be turned toward the Frame.

Slide the Left and Right Neck Shields (67, 68) onto the handlebar shaft of the Frame (11). Insert the four 3/4" Phillips Screws (4) into the Left Neck Shield, and tighten them into the Right Neck Shield.



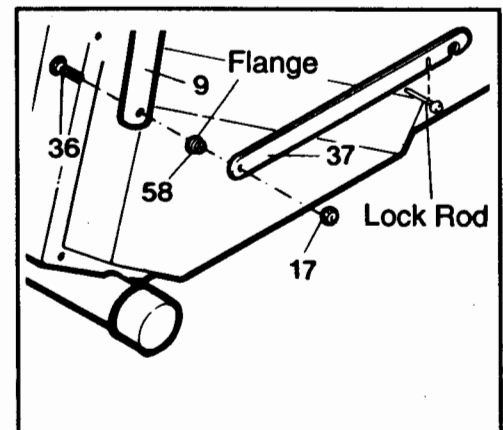
7. Slide a Handlebar (9) onto the left side of the handlebar shaft of the Frame (11). Tap a 5/8" Plastic Cap (3) onto the handlebar shaft.

Attach the other Handlebar in the same manner (not shown).



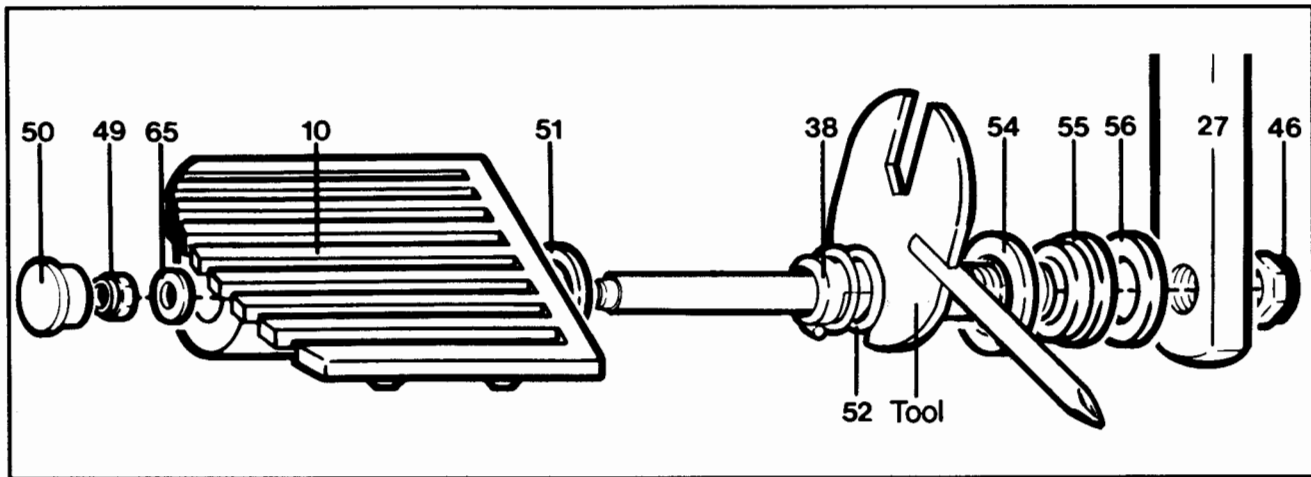
8. Insert a 5/16" x 1 3/4" Bolt (36) through the lower end of the left Handlebar (9). **CAUTION: The lower end of the Handlebar may have a rough edge. Be careful to avoid cutting your fingers.** Tap a Link Arm Bushing (58) into a Link Arm (37). Slide the Link Arm onto the Bolt. The flange of the Link Arm Bushing must be turned toward the Handlebar, and the opening in the end of the Link Arm must be downward as shown. Tighten a 5/16" x 18 Nut (17) onto the Bolt. Do not overtighten the Nut; the Link Arm must pivot freely. Clip the Link Arm onto the lock rod.

Attach the other Link Arm to the right Handlebar in the same manner (not shown).



9. Hold one of the Pedal Shafts (38) with the included tool as shown—the tool must be between the coils of the Pedal Spring (52). Use an adjustable wrench to remove the 5/16" Nylock Nut (46) from the end of the Pedal Shaft. There is an 11/16" Spring Washer (51), a Pedal Spring (52), an 11/16" Washer (54), a Pedal Bushing (55) and a Pedal Spacer (56) on the Pedal Shaft. Use the tool to firmly tighten the Pedal Shaft, in a clockwise direction, into one of the arms of the Crank (27). While holding the Pedal Shaft with the tool, use an adjustable wrench to tighten the 1/2" Nylock Nut (46) onto the end of the Pedal Shaft. There is a 5/16" Washer (65) and a 5/16" Pedal Nut (49) on the other end of the Pedal Shaft. **The 5/16" Pedal Nut (49) must be flush with the end of the Pedal Shaft.** Press a Pedal Cap (50) into the Pedal (10).

Attach the other Pedal Shaft to the other arm of the Crank in the same manner (not shown).



ADJUSTMENT AND OPERATION

CONNECTING THE POWER CORD

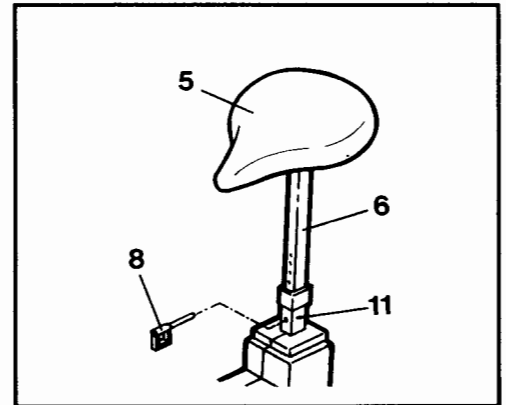
Plug the transformer on the power cord into a 120-volt outlet. Keep the power cord away from walkways and heated surfaces. Turn on the power when using the exercise bike or the bike could be damaged.

SEAT ADJUSTMENT

For effective exercise, the Seat (5) should be adjusted to the proper height. As you pedal, there should be a slight bend in your knees when the pedals are at the lowest position.

Dismount the exercise bike. Hold the Seat and remove the Seat Pin (8). Adjust the Seat to the proper height and insert the Seat Pin through the Frame (11) and the Seat Post (6).

CAUTION: At least two inches of the Seat Post must be inside of the Frame. The Seat Pin must be inserted from the front, as shown. If the Seat Pin is inserted from the back, it may slip out during use, resulting in injury.

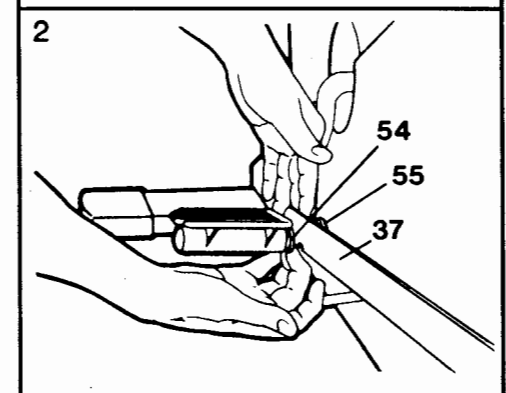
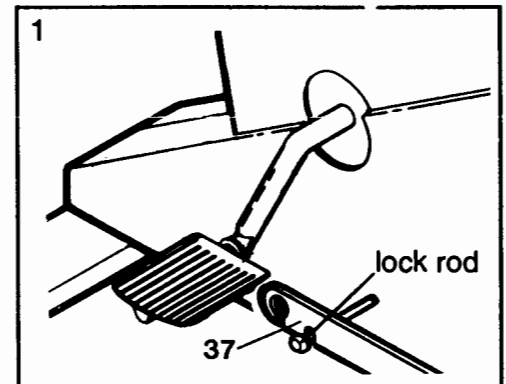


HANDLEBAR OPERATION

The handlebars can be used in any of three modes: the dual-action mode, for lower- and upper-body exercise; the stationary mode, for lower-body exercise; or the rowing mode, for upper-body exercise.

DUAL-ACTION MODE

To use the handlebars in the dual-action mode, the Link Arms (37) must be connected to the pedals. First, lift the Link Arms off the lock rod (see drawing 1). Pull the Link Arms outward against the tops of the 11/16" Washers (54), while pulling against the bottoms of the 11/16" Washers with your fingers (see drawing 2). **CAUTION: Be careful to avoid pinching your fingers.** Slide the Link Arms onto the Pedal Bushings (55). It may be helpful to move the Link Arms up and down slightly until they slide onto the Pedal Bushings. **CAUTION: Make sure that the Link Arms are on the Pedal Bushings. If the Link Arms are not on the Pedal Bushings, they may slip off during use, resulting in injury.**



STATIONARY MODE

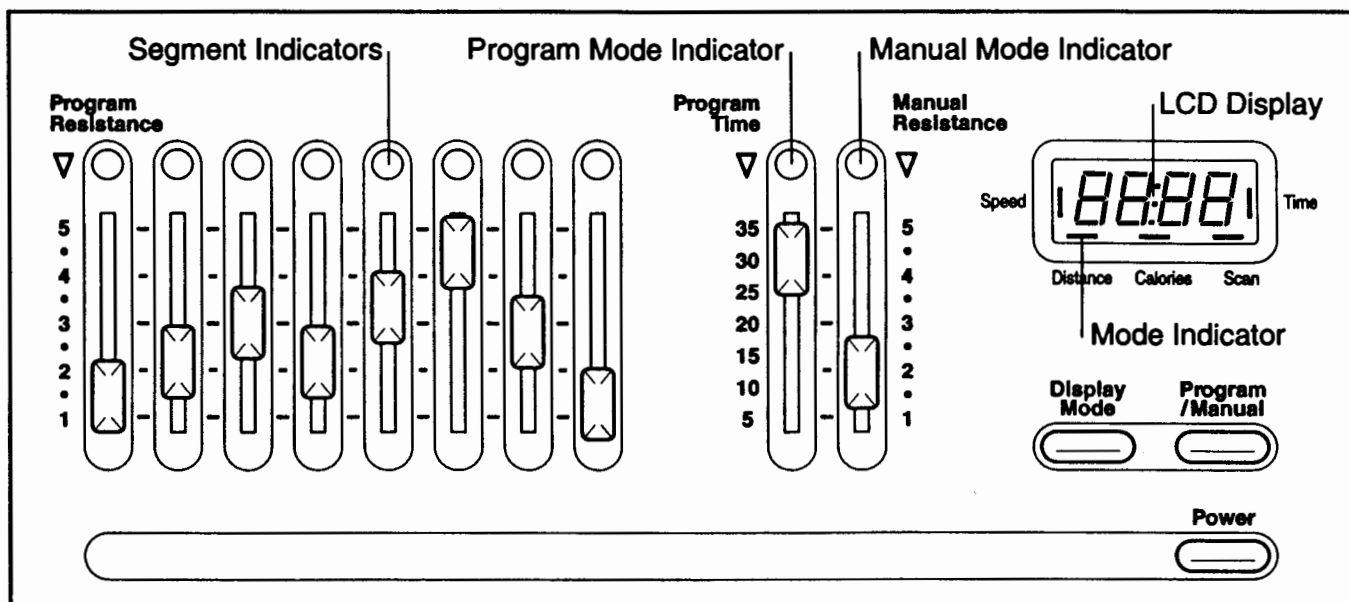
To use the handlebars in the stationary mode, the Link Arms (37) must be disconnected from the pedals. Pull the Link Arms outward against the 11/16" Washers (54), until the Link Arms can be lifted off the Pedal Bushings (55) (see drawing 2). **CAUTION: Be careful to avoid pinching your fingers.** Clip the Link Arms onto the lock rod (see drawing 1).

ROWING MODE

To use the handlebars in the rowing mode, the Link Arms (37) must be connected to the pedals (see DUAL-ACTION MODE above). Rest your feet on the side shields, and exercise using only your arms.

DIAGRAM OF THE CONSOLE

The heart of the exercise bike is the programmable console. The console offers both manual and program modes, and features a multiple-mode exercise monitor to provide you with instant feedback during your workouts. Remove the clear plastic film from the front of the console. Please read these instructions carefully before operating the console.



TURNING THE POWER ON

To turn the power on, press the power button or simply begin pedaling. The manual mode indicator will light and the LCD display will appear.

MANUAL MODE

When the power is turned on, the console will be in the manual mode. As you pedal, the pedaling resistance can be changed by moving the manual resistance control. To increase the resistance, move the control upward; to decrease the resistance, move the control downward. After the control is moved, it will take a few seconds for the exercise bike to reach the selected resistance setting.

PROGRAM MODE

When the console is in the program mode, the pedaling resistance will be controlled by programs you create. Each program will consist of eight equal time periods, called segments. The resistance will change automatically at the beginning of each segment. To create a program, a resistance setting should be programmed for each of the eight segments by moving the eight program resistance controls on the left side of the console. The control at far left is for the first segment, and the control at far right is for the eighth segment. To program resistance settings, move the controls to the desired positions. The higher the controls are moved, the higher the resistance settings will be. A sample program is shown above. This program will begin with a low resistance setting. The resistance will then increase during the second and third segments, decrease during the fourth segment, increase again during the fifth and sixth segments, and decrease during the seventh and eighth segments. An infinite variety of settings can be programmed.

Next, move the program time control to set the length of time you want the program to last. The program can be set to last for a minimum of 5 minutes, up to a maximum of 35 minutes.

To start the program, press the program/manual button and begin pedaling. The program mode indicator and the eight segment indicators will light, and the exercise bike will automatically adjust to the setting of the first program resistance control. After one-eighth of the length of time you set has elapsed, the first segment indicator will darken, and the exercise bike will automatically adjust to the setting of the second program resistance control. The program will continue in this manner until all eight segment indicators are dark.

While the program is in progress, the pedaling resistance can be changed during the current segment, if desired, by moving the program resistance control for the current segment. If desired, the program can be stopped or the console can be switched to the manual mode by pressing the program/manual button.

EXERCISE MONITOR MODES

The exercise monitor features five different modes:

SPEED—Displays your pedaling speed, in miles per hour.

TIME—Displays the elapsed time. Note: Time will be counted only while you are pedaling. If you stop for ten seconds or longer, the **TIME** mode will hold until you resume pedaling.

DISTANCE—Displays the total distance you have pedaled, in miles.

CALORIE—Displays the total number of Calories you have burned. Note: If the pedaling resistance is near the lowest or highest setting, the actual number of Calories you have burned will be slightly lower or higher than the number displayed.

SCAN—Displays the **SPEED**, **TIME**, **DISTANCE** and **CALORIE** modes, for five seconds each, in a repeating cycle.

EXERCISE MONITOR OPERATION

When the power is turned on, the **SCAN** mode will be selected automatically. One mode indicator will appear by the word "**SCAN**." The **SPEED**, **TIME**, **DISTANCE** and **CALORIE** modes will be displayed in a repeating cycle. A second mode indicator will show which mode is currently displayed.

If desired, the **SPEED**, **TIME**, **DISTANCE** or **CALORIE** mode can be selected for continuous display by repeatedly pressing the display mode button. The modes will be selected in the following order: **SPEED**, **TIME**, **DISTANCE**, **CALORIE**, **SCAN**.

To reset the LCD display, turn the power off and then on again by pressing the power button twice.

TURNING THE POWER OFF

When you are finished exercising, press the power button to turn the power off. Note: If the pedals are not moved and the controls are not used for four minutes, the power will turn off automatically.

TROUBLE-SHOOTING AND MAINTENANCE

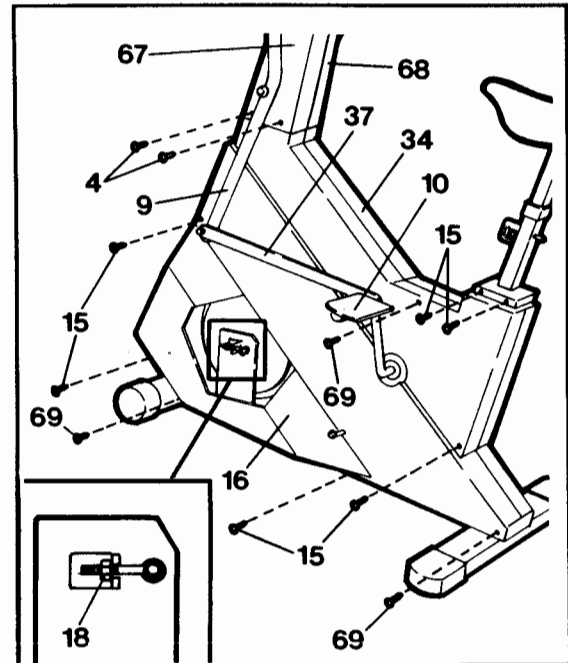
Inspect and tighten all parts regularly. Outer surfaces of the exercise bike can be cleaned using a damp cloth and mild, non-abrasive detergent. Keep liquids away from the console.

CONSOLE

If the console does not function properly, the wire harness should be checked. See assembly step 4 on page 5. Make sure that the wire harness is plugged fully into the wire extending from the console.

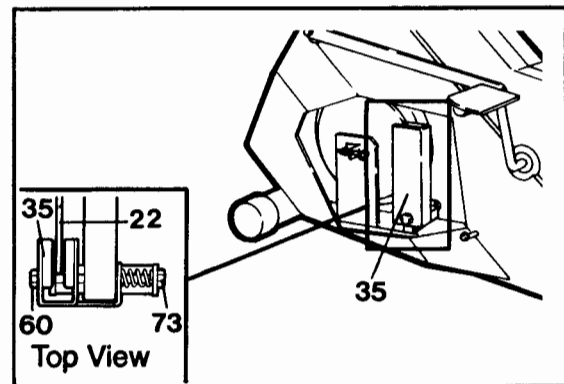
ADJUSTING THE TENSION BELT

If the tension belt slips as you pedal, the tension belt should be tightened. First, disconnect the Link Arms (37) from the Pedals (10) (see STATIONARY MODE on page 8). Next, remove the Pedals (see assembly step 9 on page 7). Remove the four 3/4" Phillips Screws (4) from the Left and Right Neck Shields (67, 68). Remove the #8 x 1" Screws (15) and the 3/4" Tec Screws (69) from the Left and Right Side Shields (16, 34). Slide the Side Shields off the exercise bike. To tighten the tension belt, turn both of the 3/8" Flange Nuts (18) clockwise one full turn. Repeat until the tension belt no longer slips. Reattach the Side Shields, Neck Shields and Pedals.



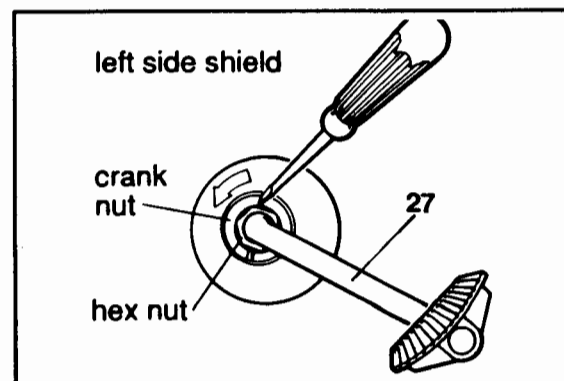
CENTERING THE TENSION BRACKET

If a grinding noise is heard as you pedal, the Tension Bracket (35) should be adjusted. Disconnect the link arms from the pedals, remove the pedals, and remove the side shields (see ADJUSTING THE TENSION BELT above). Hold the 3/8" x 16 Nylock Nut (73) with a wrench. If the Tension Bracket is touching the right side of the Resistance Disk (22), turn the Tension Bracket Bolt (60) clockwise until the Tension Bracket is centered. If the Tension Bracket is touching the left side of the Resistance Disk, turn the Bolt counterclockwise. Reattach the side shields, neck shields and pedals.



TIGHTENING THE CRANK ARMS

If the crank arms become loose, they should be tightened in order to prevent excessive wear. Loosen the hex nut on the left arm of the Crank (27). Place the end of a standard screwdriver in one of the grooves in the crank nut. Lightly tap the screwdriver with a hammer to turn the crank nut counterclockwise, until the crank arms are no longer loose. **Do not overtighten the crank nut.** When the crank nut is properly tightened, tighten the hex nut.



CONDITIONING GUIDELINES

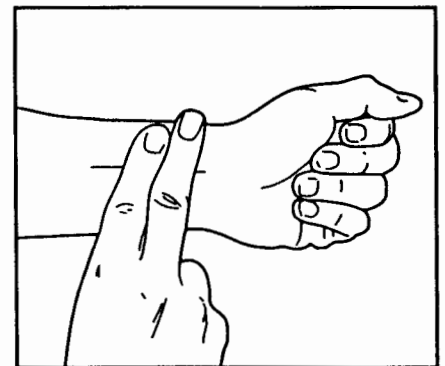
The following guidelines will help you to plan your exercise program. Remember that proper nutrition and adequate rest are essential for successful results. **WARNING: Before beginning this or any exercise program, consult your physician. This is especially important for persons over the age of 35 or persons with pre-existing health problems.**

EXERCISE INTENSITY

To maximize the benefits of exercising, it is important to exercise with the proper intensity. The proper intensity level can be found by using your heart rate as a guide. For effective aerobic exercise, your heart rate should be maintained at a level between 70% and 85% of your maximum heart rate as you exercise. This is known as your training zone. You can find your training zone in the table below. Training zones are listed for both unconditioned and conditioned persons according to age.

AGE	UNCONDITIONED TRAINING ZONE (BEATS/MIN)	CONDITIONED TRAINING ZONE (BEATS/MIN)	AGE	UNCONDITIONED TRAINING ZONE (BEATS/MIN)	CONDITIONED TRAINING ZONE (BEATS/MIN)
20	138-167	133-162	55	127-155	122-149
25	136-166	132-160	60	126-153	121-147
30	135-164	130-158	65	125-151	119-145
35	134-162	129-156	70	123-150	118-144
40	132-161	127-155	75	122-147	117-142
45	131-159	125-153	80	120-146	115-140
50	129-156	124-150	85	118-144	114-139

During the first few months of your exercise program, keep your heart rate near the low end of your training zone as you exercise. After a few months, your heart rate can be increased gradually until it is near the middle of your training zone as you exercise. To measure your heart rate, stop exercising and place two fingers on your wrist. Take a six-second heartbeat count, and multiply the result by 10 to find your heart rate. For example, if your six-second heartbeat count is 14, your heart rate is 140 beats per minute. (A six-second count is used because your heart rate will drop rapidly when you stop exercising.) Adjust the intensity of your exercise until your heart rate is at the proper level.



WORKOUT GUIDELINES

Each workout should consist of three basic parts: a warm-up, 20 to 30 minutes of training zone exercise, and a cool-down. Warming up prepares the body for exercise by increasing circulation, delivering more oxygen to the muscles and raising the body temperature. Begin each workout with 5 to 10 minutes of stretching and light exercise to warm up. Then, increase the intensity of your exercise to raise your heart rate to your training zone for 20 to 30 minutes. Breathe regularly and deeply as you exercise—never hold your breath. Finish each workout with 5 to 10 minutes of stretching to cool down. This will increase the flexibility of the muscles, as well as reduce soreness and other post-exercise problems. To maintain or improve your condition, complete three workouts each week, with at least one day of rest between workouts. After a few months of regular exercise, you may complete up to five workouts each week, if desired. The key to success is **CONSISTENCY**.

SUGGESTED STRETCHES

The following stretches can provide a good warm-up or cool-down. Correct form for each stretch is shown in the drawings below. Move slowly as you stretch—never bounce.

TOE TOUCH STRETCH

Stand with your knees bent slightly and slowly bend forward from your hips. Allow your back and shoulders to relax as you reach down toward your toes as far as possible. Hold for 15 counts, then relax. Repeat 3 times.

Stretches: Hamstrings, back of knees and back.

HAMSTRING STRETCH

Sit with one leg extended. Bring the sole of the opposite foot toward you and rest it against the inner thigh of your extended leg. Reach toward your toes as far as possible. Hold for 15 counts, then relax. Repeat 3 times for both legs.

Stretches: Hamstrings, lower back and groin.

CALF/ACHILLES STRETCH

With one leg in front of the other, reach forward and place your hands against a wall. Keep your back leg straight and your back foot flat on the floor. Bend your front leg, lean forward and move your hips toward the wall. Hold for 15 counts, then relax. Repeat 3 times for both legs. To cause further stretching of the achilles tendons, bend your back leg as well.

Stretches: Calves, achilles tendons and ankles.

QUADRICEPS STRETCH

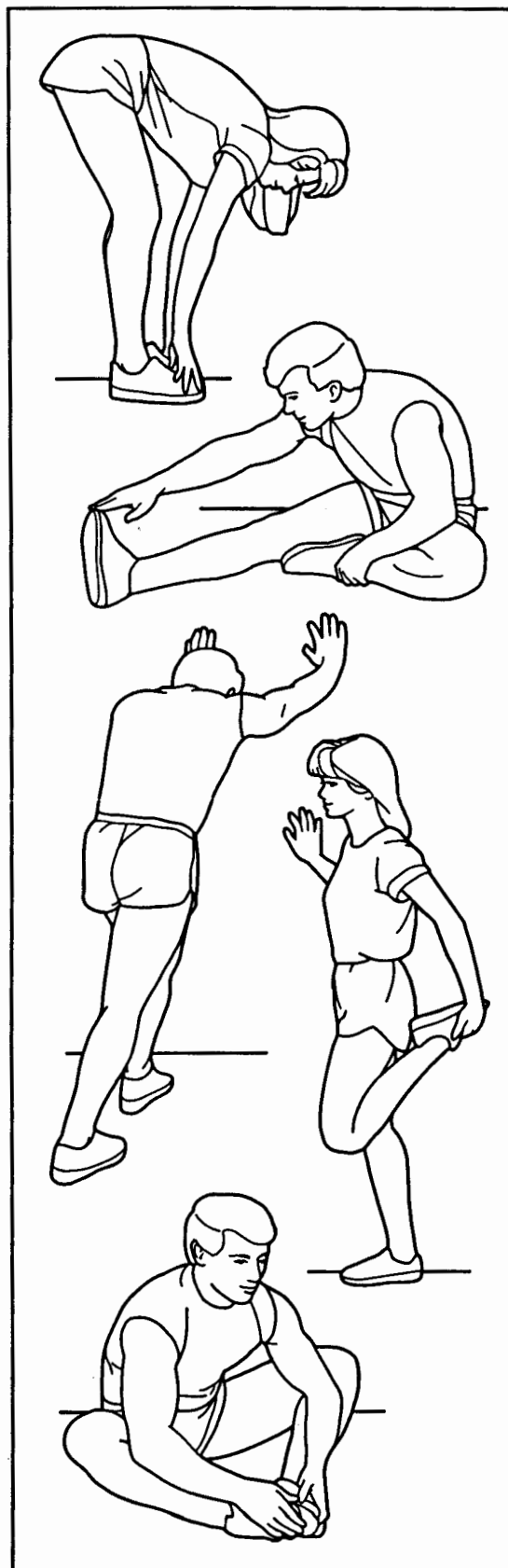
With one hand against a wall for balance, reach back and grasp one foot with your other hand. Bring your heel as close to your buttocks as possible. Hold for 15 counts, then relax. Repeat 3 times for both legs.

Stretches: Quadriceps and hip muscles.

INNER THIGH STRETCH

Sit with the soles of your feet together and your knees outward. Pull your feet toward your groin area as far as possible. Hold for 15 counts, then relax. Repeat 3 times.

Stretches: Quadriceps and hip muscles.

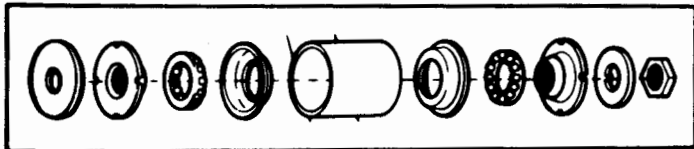
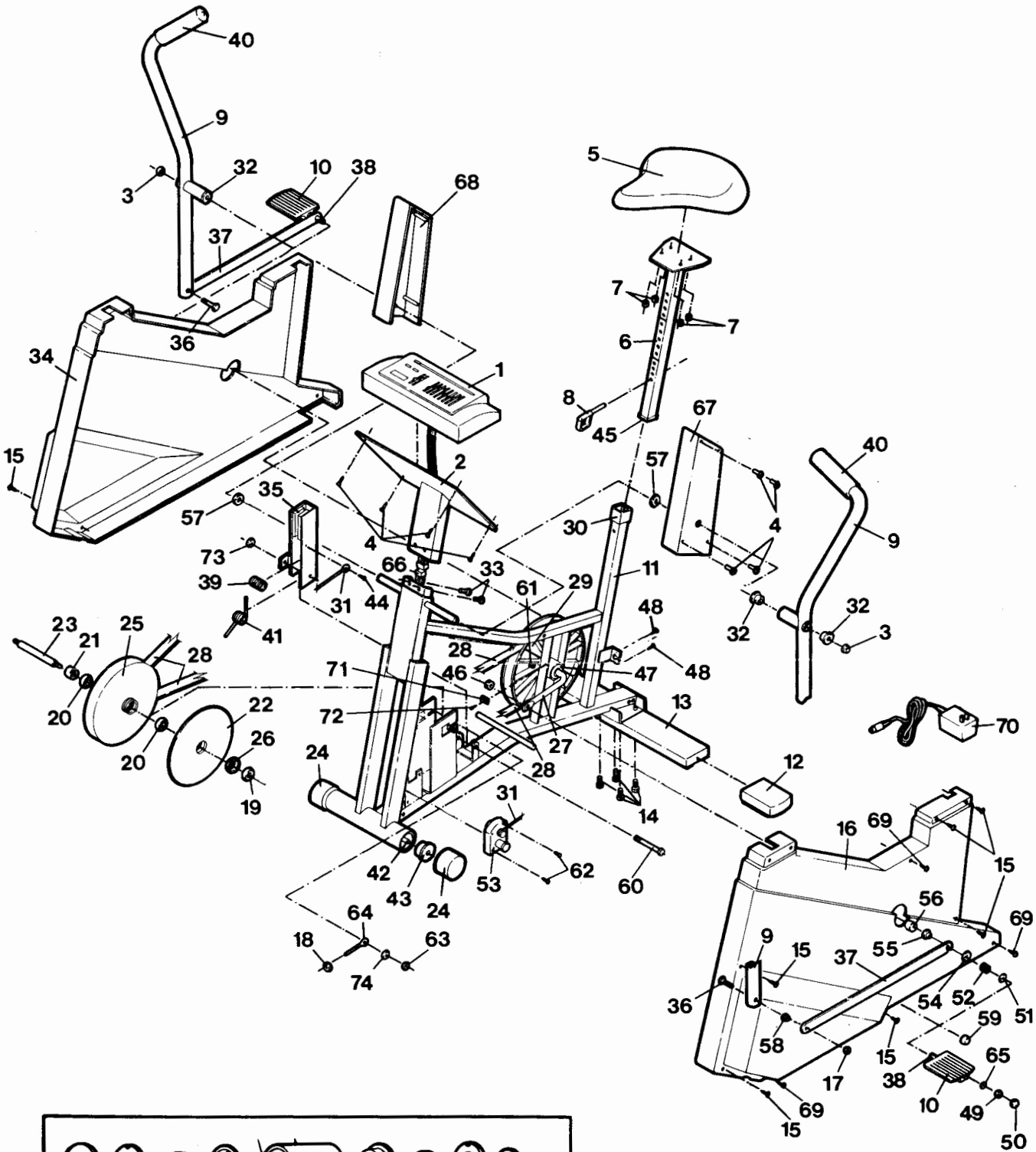


PART LIST—Model No. 831.287570

Rev. 11/93

Key No.	Part No.	Qty.	Description	Key No.	Part No.	Qty.	Description
1	115773	1	Console	41	109571	1	Large Spring
2	113823	1	Console Mount	42	106698	1	Roller Axle
3	100151	2	5/8" Plastic Cap	43	106880	2	Roller Bushing
4	104626	8	3/4" Phillips Screw	44	013423	1	#8 x 1/2" Screw
5	105022	1	Seat	45	104787	1	Seat Post Glide
6	112668	1	Seat Post	46	100904	2	1/2" Nylock Nut
7	012096	4	1/4" Seat Nut	47	102572	1	Crank Assembly
8	015073	1	Seat Pin	48	103860	2	#4 x 1/2" Screw
9	115774	2	Handlebar	49	012146	2	5/16" Pedal Nut
10	112701	2	Pedal	50	112704	2	Pedal Cap
11	NSP	1	Frame	51	101459	2	11/16" Spring Washer
12	105590	2	Endcap	52	103571	2	Pedal Spring
13	112675	1	Stabilizer	53	115778	1	Tension Motor
14	013469	4	5/16" x 1 1/4" Bolt	54	101460	2	11/16" Washer
15	013294	12	#8 x 1" Screw	55	101036	2	Pedal Bushing
16	115775	1	Left Side Shield	56	101494	2	9/16" Washer
17	012056	2	5/16" x 18 Nut	57	108668	2	5/8" Spacer
18	104806	2	3/8" Flange Nut	58	100364	2	Link Arm Bushing
19	113788	1	Small Spacer	59	101768	2	Lock Rod Pushnut
20	113834	2	Bearing	60	104925	1	Tension Bracket Bolt
21	113789	1	Large Spacer	61	100498	1	Magnet
22	113786	1	Resistance Disk	62	101049	2	3/16" x 1/2" Screw
23	113791	1	Flywheel Axle	63	012082	2	5/16" Flange Nut
24	106697	2	Roller	64	104536	2	Eye Bolt
25	113954	1	Flywheel	65	014041	2	5/16" Washer
26	109346	1	Lock Ring	66	115779	1	Wire Harness
27	101115	1	Crank	67	113807	1	Left Neck Shield
28	113782	1	Tension Belt	68	113806	1	Right Neck Shield
29	115777	1	Tension Pulley	69	107428	6	3/4" Tec Screw
30	104786	1	Seat Post Bushing	70	101067	1	Power Cord
31	114113	1	Tension Rope	71	100335	1	Reed Switch/Sensor Wire
32	108667	4	Handlebar Bushing	72	013300	1	3/4" Self-Tapping Screw
33	013484	2	5/16" x 1/2" Screw	73	012108	1	3/8" x 16 Nylock Nut
34	115776	1	Right Side Shield	74	014073	2	5/16" Flat Washer
35	113792	1	Tension Bracket	#	101324	1	Screwdriver/Wrench
36	013250	2	5/16" x 1 3/4" Bolt	#	045028	1	Socket Tool
37	113881	2	Link Arm	#	045010	1	Allen Wrench
38	112779	2	Pedal Shaft	#	016055	4	M-Clip
39	113781	1	Small Spring	#	113884	1	Owner's Manual
40	105500	2	Foam Grip				

Note: "#" indicates a non-illustrated part. Specifications are subject to change without notice. See the back cover of this manual for information about ordering replacement parts.



CRANK ASSEMBLY (47)

ORDERING REPLACEMENT PARTS

Each EXERCISE BIKE has its own MODEL NUMBER. Always mention this MODEL NUMBER when requesting service or repair parts for your EXERCISE BIKE.

All parts listed herein can be ordered through SEARS, ROEBUCK AND CO. SERVICE CENTERS and most SEARS RETAIL STORES. If parts you need are not stocked locally, your order will be transmitted to a SEARS PARTS DISTRIBUTION CENTER for handling.

WHEN ORDERING REPAIR PARTS, ALWAYS GIVE THE FOLLOWING INFORMATION:

1. The MODEL NUMBER of the product (831.287570).
2. The NAME of the product (PROFORM® 760 exercise bike).
3. The PART NUMBER of the part(s), from page 14 of this manual.
4. The DESCRIPTION of the part(s), from page 14 of this manual.

Your SEARS merchandise has added value when you consider that SEARS has service units nationwide, staffed with SEARS trained technicians specifically trained on SEARS products, having the parts, tools and equipment to ensure that we meet our pledge to you: "We service what we sell."

Should you ever need repair service or parts, call toll-free:

For repair service: **1-800-4-REPAIR** (1-800-473-7247)

For repair parts: **1-800-FON-PART** (1-800-366-7278)

FULL 90 DAY WARRANTY

For 90 days from the date of purchase, when proper assembly and maintenance procedures detailed in this owner's manual are followed, SEARS will, free of charge, repair or replace and install a replacement part for any defective part, when this exercise bike is used in a normal manner.

This warranty does not apply when this exercise bike is used for commercial or rental purposes.

SERVICE IS AVAILABLE SIMPLY BY RETURNING THE EXERCISE BIKE TO YOUR NEAREST SEARS SERVICE CENTER/DEPARTMENT IN THE UNITED STATES.

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

**SEARS, ROEBUCK AND CO., DEPT. 817WA,
3333 BEVERLY ROAD, HOFFMAN ESTATES, IL 60179**