



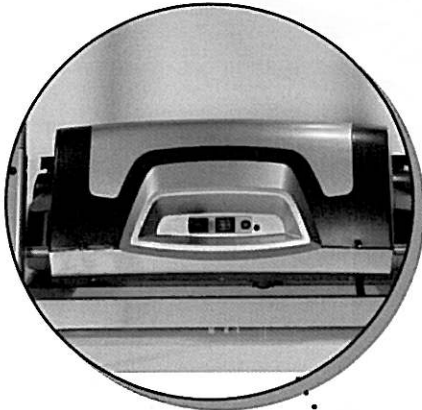
BOWFLEX[®]

Treadmills



**Bowflex[®] 3, 5 & 7 Series
Treadmills
Owner's Manual**

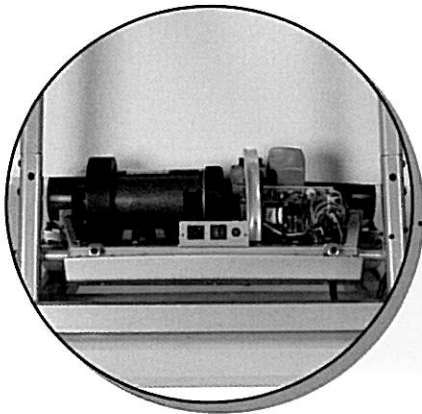
Bowflex Treadmills Parts Reference Guide



Motor Cover



Console



Motor



Lever Release

Preface

Congratulations! You've just taken a big step towards improving your health and fitness. Your new Bowflex® treadmill will help you lose weight, increase your cardiovascular efficiency and ultimately help you look and feel better than ever before.

With its innovative features and programs, you'll enjoy maximum workout variety – you can even use the built-in heart rate monitor to track your fitness progress. In this manual, you'll find step-by-step guidance on how to use this feature and all other features on your new machine.

Before you begin please read through this entire Owner's Manual and Assembly Guide. It's important to understand how to assemble and use the machine properly – not only for your safety, but also to learn how to get the best results possible.

Once you've read and followed the guidelines in this manual, and your treadmill is fully assembled, you'll be on your way to fast fitness and the body you desire. Enjoy!



ATTENTION

This symbol appears throughout this manual to alert you to important safety precautions. It is imperative that you pay close attention to the instructions that accompany these symbols.

Table of Contents

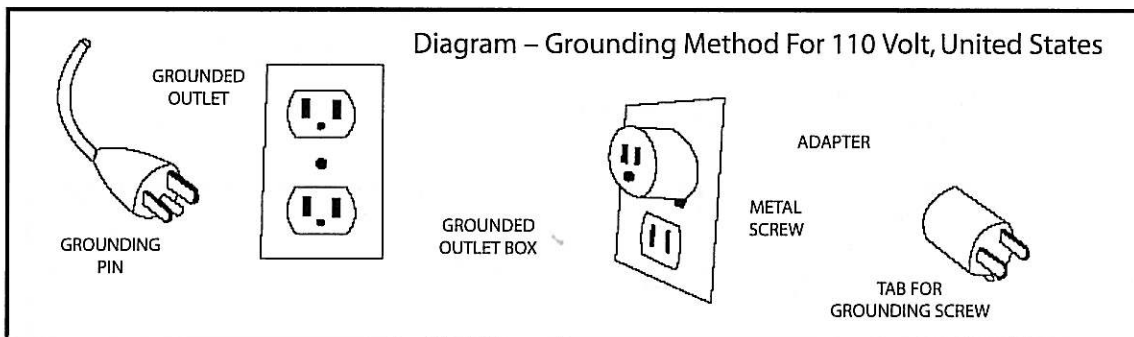
Preface	3	Distance Goal Program	15
Table of Contents	4	Fat Burn Heart Rate Control Program	16
Important Safety Precautions.....	5	Programs 11 & 12, Custom User Programs	17
Grounding Instructions	5	Program, 5K Run	17
Emergency Stop Procedures	7	Program, Cardio Heart Rate Control Program	17
Normal Stop Procedures	7	BMI (Body Mass Index) Calculation	18
Using Your Bowflex® Treadmill.....	8	Bowflex® 7 Series Console	19
Getting Started	8	Bowflex® 5 Series Console	20
Going Forward.....	8	Bowflex® 3 Series Console	21
How Often Should You Exercise?	8	Understanding Your Treadmill Features.....	22
Suggested Workouts	8	Conversion To Metric.....	24
What to Wear.....	9	Lubricate Belt Message	24
Stretching	9	Keys	24
Using Your Heart Rate Monitor	10	Taking Care of Your Treadmill	26
Touch Heart Rate	10	Walking Belt Tension	26
How to Use the Touch Heart Rate Monitor:	10	Walking Belt Centering	26
How to Use Your Chest Strap.....	10	General Cleaning	27
Chest Strap Transmitter Battery Replacement.....	11	Removing the Motor Cover	27
How to Operate Your Bowflex® Treadmill	12	Walking Belt & Deck Lubrication.....	28
Quick Start.....	12	Troubleshooting Guide	29
To Stop	12	Locating The Circuit Breaker On Your Treadmill	29
Manual Mode.....	12	Warranty.....	30
Programs 2-6, Preset Programs, Cardio, Running, Fat Burn, Speed Interval Jogger, Hill Intervals	13		
Folding, Transporting & Unfolding your Treadmill	13		
Fan	14		
Heart Strength – Fitness Tests	14		
Calorie Goal Program	15		

Important Safety Precautions

1. Please read, understand and carefully follow all warnings, instructions and procedures on the treadmill and in the owner's manual before using this treadmill.
2. Plug the power cord of the treadmill directly into a dedicated grounded circuit carrying 15 amps (110 Volt model) or 7 amps (220 Volt model). We recommend the use of a surge protector. Position the treadmill so that the wall plug is visible and accessible. If the Bowflex® Treadmill power cord is damaged, it must be replaced with a new power cord from Bowflex®. Please contact your local dealer or Bowflex® directly.

Grounding Instructions

This product must be grounded. If it should malfunction or break down, grounding provides a path of least resistance for electric current, reducing the risk of electric shock. The power cord is equipped with an equipment-grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.



3. Position the treadmill on a clear, level surface. Do not place the treadmill on thick carpet as it may interfere with proper ventilation. Treadmill mats can usually be purchased from your treadmill dealer.
4. Do not place the treadmill near water or outdoors. Don't use the machine in damp or wet conditions.
5. The minimum "clear" distance around the treadmill is 20 inches (.5 meter) on each side and 79 inches (2 meters) behind the machine.
6. Inspect the treadmill prior to each use for worn or loose components and then correct, replace or tighten prior to use. Do not use the treadmill if any area is found to be in need of service.
7. Read, understand, and test the **Emergency Stop Procedures** on Page 7 before use.
8. Wear appropriate clothing when exercising on the treadmill. Do not wear long, loose fitting clothing that could become caught in the treadmill. Always wear running or aerobic shoes with rubber soles.
9. Always attach the safety pull pin rope to your clothing when using the treadmill. If the treadmill should suddenly

increase in speed due to an electronics failure or the speed being inadvertently increased, the treadmill will come to a sudden stop when the pull pin is disengaged from the console.

10. Never start the treadmill while you are standing on the walking belt. After turning the power on and adjusting the speed control, there may be a pause before the walking belt begins to move. Always stand on the foot rails on the sides of the frame until the belt is moving. Care should be used when mounting or dismounting the treadmill.
11. Always hold the handrails when initially walking or running on the treadmill, until you are comfortable with the use of the treadmill.
12. Keep small children away from the treadmill during operation.
13. The Bowflex® 3, 5 and 7 Series treadmills are for home use only.
14. The Bowflex® 3 Series has a maximum user weight limit of 275 lbs. (125 kgs). The Bowflex® 5 and 7 Series have a maximum user weight limit of 300 lbs (136 kgs). **Do not exceed the maximum user weight limits.**
15. Keep the top surface of the walking belt clean.
16. Always unplug the power cord before removing the treadmill motor cover or attempting to service the treadmill.
17. When you are not using the treadmill, unplug the power cord and remove the safety pull pin.
18. Use this machine only as described in this Owner's Manual.

FITNESS SAFEGUARDS

Before starting any exercise program, consult with your physician or health professional. He or she can help establish the exercise frequency, intensity (target heart rate) and time appropriate for your particular age and condition. If you have any pain or tightness in your chest, an irregular heartbeat, shortness of breath, feel faint or have any discomfort while you exercise, STOP! Consult your physician before resuming exercise activities.

Emergency Stop Procedures

Your treadmill is equipped with a SAFETY KEY that can protect you from serious injury. The safety key uses a magnetic key to hold it in the proper position. Insert the safety key fully into the safety keyhole.

ALWAYS CLIP THE SAFETY KEY CLIP TO YOUR CLOTHING DURING YOUR WORKOUT. UNLESS THERE IS AN EMERGENCY, DO NOT REMOVE THE SAFETY KEY WHEN STANDING OR WALKING ON THE WALKING BELT WHILE IN MOTION.



WARNING

If the safety key is removed from the treadmill while it is in use, the treadmill will stop immediately.

This feature is meant to prevent serious harm and, when used properly, is an excellent way to protect your safety during your workout.

Normal Stop Procedures

1. Step off belt onto the side rails.
2. Press **STOP** or **START/PAUSE**. The walking belt will stop.
3. Press **POWER** to turn off the treadmill.



NOTE: For an immediate stop, press the **POWER** button, the **STOP** button or remove the safety pull pin. **CAUTION – THE BELT WILL STOP ABRUPTLY.**

Using Your Bowflex® Treadmill

Getting Started

Prior to beginning any exercise program, obtain a physical exam from your physician or healthcare professional. If at any time during exercise you feel faint, dizzy or short of breath, or experience chest pain, stop exercising immediately! If the condition persists, you should consult your physician or healthcare professional before resuming exercise activities.

Now it's time to get accustomed to your treadmill. Before you get on your treadmill, stand along side it, and get used to the controls. Then get on, straddling the belt by standing on the foot rails and putting both hands on the hand rails.

Next, turn the machine on and set the speed at 1 or 2 MPH. Step on the belt, and begin walking. After you feel comfortable, slowly increase the speed to 2 or 3 MPH. Stay at that speed for 10 minutes. Slowly bring the machine to a stop and step off.

Going Forward

Walk a mile at a steady pace, and record your time. It will take between 15 and 25 minutes. At 3 MPH, a mile will take about 20 minutes. After you can do this a few times fairly easily, you can gradually increase your speed and grade so you are getting a good workout that lasts 30 minutes. Remember when you begin a walking program, you can always take it slowly.

How Often Should You Exercise?

- The goal – three to five times a week, for 15 to 60 minutes.
- Schedule workouts in advance; try to work out even when you don't want to.
- Control the intensity of workout by speed and/or by incline.
- Start off at 0% incline. As you increase your workout intensity, you can begin to elevate the machine.

Suggested Workouts

The Quick Workout

- 15 to 20 minutes.
- Warm up for 2 minutes at 3 MPH.
- Increase speed to 3.3 MPH then to 3.6 MPH (2 minutes each).
- Add 0.2 MPH of speed every 2 minutes until you reach a speed at which you're breathing hard, but not out of breath. Maintain this speed, slowing by 0.2 MPH increments if you get out of breath. Cool down for the last 4 minutes by slowing down to 3 MPH.
- If you have a hard time reaching the breathe-hard intensity through speed increases, slightly increase the machine's incline. A small increase in incline will raise the intensity of your workout.

The Calorie Burner

- This intense workout helps you burn more calories.
- Warm up for 5 minutes at 2.5 or 3 MPH.
- Increase 0.2 MPH every 2 minutes until you find a challenging pace that you can maintain for 45 minutes.
- To boost your workout, walk for the duration of an hour long TV show.
- Increase the speed 0.2 MPH during every commercial break.
- Go back to your regular speed until the next break. This helps you increase the calorie burn during the ad and while your heart rate is elevated afterward.
- Leave 4 minutes at the end to walk at 3 MPH for cooling down.

What to Wear

You'll need a good pair of shoes. Running shoes are not very good for walkers; choose walking shoes with a firm heel counter – the hard piece at the back of the shoe that holds the heel in place – and plenty of room for toes so they can spread out as they push off. Wear appropriate clothes for exercise.

Stretching

At any level of walking, a stretching session is a good idea. Warm muscles respond better to stretches than cold ones, so walk for five or ten minutes until you're warm. Then stop and complete the stretches listed below – five times, 10 or more seconds each, for each leg. Repeat at the end of the walk.

- **Achilles Tendon and Calf** – With both hands against a wall, place one foot behind you. Keeping the rear leg straight and your heel on the ground, lean in toward the wall. Repeat for the other leg.
- **Quadriceps** – Put your left hand on a wall or table for balance. Then reach your right hand behind your back and grasp your right ankle, pulling it gently towards your buttocks until you feel tension along the front of your thigh. Repeat on other side.
- **Hamstring** – Stand on one leg and prop the other leg parallel to the ground on a table or cabinet top. Slide both hands toward the propped-up ankle as far as they'll go. Repeat on other side.

Good luck in achieving your fitness goals! The best time to start is NOW!

Using Your Heart Rate Monitor

Touch Heart Rate

Touch heart rate grip enables you to monitor your pulse before, during and after your workout. Your heart rate will read out on your console's display.



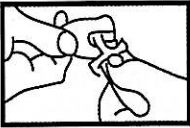

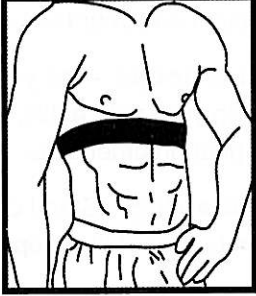
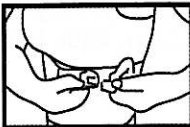

NOTE: If you are new to using a treadmill, step off the walking belt onto the side rails to use the touch heart rate feature.

How to Use the Touch Heart Rate Monitor:

- Turn the treadmill on.
- Place your hands on the metal sensors located on the grips; your right hand should be gripping the right sensor and your left hand should be gripping the left sensor.
- Be careful not to place too much pressure on the grip; this could make the pulse reading inaccurate.
- After six or seven heartbeats, your pulse will be displayed in the heart-rate window.

How to Use Your Chest Strap (Bowflex® 7 Series Only)

Using your chest strap, you can monitor your heart rate at any time during your workout. Or you can use a pre-programmed heart rate function.

	1. Attach the transmitter to the elastic strap.		3. Lift the transmitter off your chest and moisten the two grooved electrode areas on the back.	
	2. Adjust the strap length to fit snugly and comfortably against your skin. Secure the strap around your chest, just below the chest muscles, and buckle it.		4. Check that the wet electrode areas are firmly against your skin.	

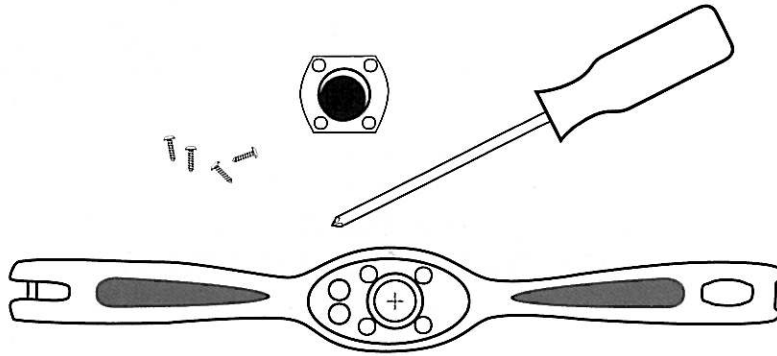
- The chest strap will send your heart rate to the treadmill's receiver. Your pulse will be displayed within a matter of several seconds.
- If your treadmill is equipped with heart rate programs, you will find an explanation of the heart rate programs on the following pages in this user's manual.

If your chest transmitter requires batteries, follow these instructions for replacement:

Chest Strap Transmitter Battery Replacement

The battery in your chest strap can be replaced with a 3 Volt DC Lithium cell battery.

1. Remove the four screws from the battery door located on the rear of the transmitter.
2. Remove the battery door and the clear plastic battery cover.
3. Using a small, flat bladed screwdriver, gently pry the battery from the battery DS housing. Replace with a 3 Volt DC Lithium cell battery.
4. When reinstalling the battery, be sure that the battery is placed into the housing with the positive "+" side up. Replace the clear plastic battery cover ensuring that all three tabs are secured down beside the battery. Replace the battery door and screws.



How to Operate Your Bowflex® Treadmill

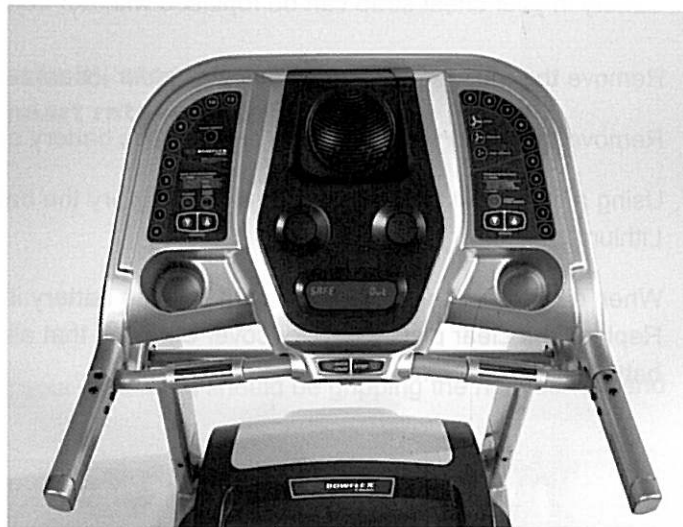
Before starting, straddle the belt and stand on the side rails. Do not stand on the walking belt while starting or stopping the treadmill. Insert the safety pull pin and attach the safety pull rope to your clothes. If you are a new user, stay at a slow speed and hold onto the hand rails until you become comfortable.

Quick Start

1. Press POWER
2. Press QUICK START. The belt will start to move at minimum speed.
3. Adjust speed and incline using ARROW keys.

To Stop

1. Step off belt onto the side rails.
2. Press STOP or START/PAUSE. Walking belt will stop.
3. Press POWER to turn off the treadmill.



NOTE: For an immediate stop, press the POWER button, the STOP button or pull out the safety pull pin. CAUTION – THE BELT WILL STOP ABRUPTLY.

Manual Mode

1. Press POWER.
2. Adjust weight using ARROW keys or numeric keypad. Press ENTER.
3. Select Program 1 (P1) using ARROW keys or numeric keypad. Press ENTER.
4. Adjust workout time (5-99 minutes) using ARROW keys or numeric keypad.
5. Press START/PAUSE. The time will begin to count down and the walking belt will begin to move at minimum speed.
6. Adjust SPEED and INCLINE with ARROW keys.
7. At the end of the workout, the unit will enter the COOL DOWN MODE. Press POWER to turn off the treadmill or allow the treadmill to shut off automatically after 5 minutes.

Programs 2-6, Preset Programs, Cardio, Running, Fat Burn, Speed Interval Jogger, Hill Intervals

1. Press POWER.
2. Adjust weight using ARROW keys or numeric keypad. Press ENTER.
3. Select Program 2,3,4,5 or 6 using the PROGRAM or ARROW keys or numeric keypad. Press ENTER.
4. Adjust workout time (5-99 minutes) using ARROW keys or numeric keypad.
5. Press START/PAUSE. The time will begin to count down and the walking belt will begin at minimum speed.
6. Adjust speed using the SPEED arrows.
7. These programs change the elevation automatically.
8. Each program is divided into 21 segments. The display will beep before each incline change.
9. At the end of the workout, the unit will enter the COOL DOWN MODE. Press POWER to turn off the treadmill or allow the treadmill to shut off automatically after 5 minutes.



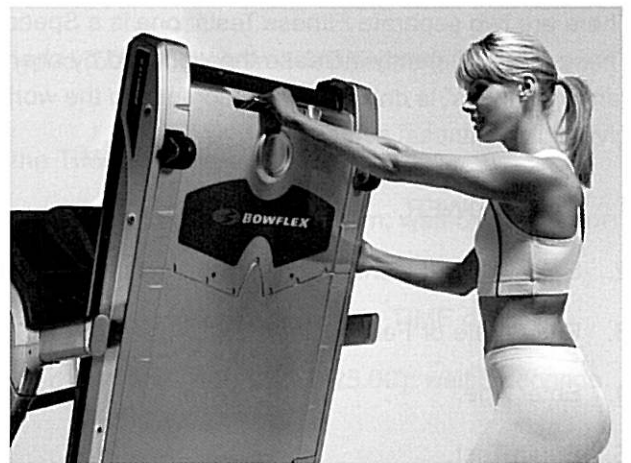
NOTE: You can temporarily override the incline of any segment by using the INCLINE ARROW keys. The override will last until the next segment change).

Folding, Transporting & Unfolding your Treadmill

This treadmill has a folding mechanism; you must stop operation while folding and transporting. Make sure the power is off and the power cord is removed and unplugged before folding and transporting the treadmill.

To fold the treadmill:

1. Stop the Treadmill belt.
2. Bring Elevation to zero.
3. Turn off power.
4. Squeeze the release mechanism then lift the deck to fold up the treadmill. Make sure the pin clicks into position and the deck is secure before moving the treadmill.



To transport the treadmill:

1. After folding, as mentioned in step 4 of folding section, please be sure deck is locked/engaged in up position.
2. Remove Power cord.
3. Pull backwards, holding the top of the deck, until the wheels can move smoothly.



To unfold the treadmill:

Squeeze the release mechanism down and gently lower the deck until it sits on level ground.

Fan (Bowflex® 5 and 7 Series Only)

1. Turn on by pressing the LOW/POWER fan button.
2. To adjust the speed of the fan press the LOW/POWER, MEDIUM, or HIGH fan buttons.
3. If the fan is on the high or medium settings, press LOW/POWER twice to turn off.

Heart Strength – Fitness Tests

There are two separate Fitness Tests: one is a Speed Controlled workload, the other is an Elevation Controlled workload. These tests will gently increase the workload by changing either speed or elevation until your heart rate is within a given range. "Fitness" is determined by comparing the workload to the user's heart rate. Higher workloads and lower heart rates give higher "fitness" scores.

1. Press POWER.
2. Select Speed Controlled Fitness Test or Elevation Controlled Fitness Test.
3. Enter Male or Female.
4. Enter Age.
5. Begin Test.

Calorie Goal Program

1. Press POWER; "ENTER WEIGHT" will scroll across display.
2. Adjust your weight using Up/Down ARROW keys or numeric keypad (50-300 lbs.); wait 3 seconds (or press Enter).
3. "ENTER WEIGHT" will scroll across display and "P1" will flash in the TIME display.
4. Use the Up/Down ARROW keys or numeric keypad to select P9 for the Calorie Goal Program; wait 5 seconds (or press Enter).
5. "ENTER CALORIE GOAL" will scroll across display, and "100" (or last entered value) will flash in TIME display.
6. Use the Up/Down ARROW keys or numeric keypad to set the desired calorie goal (50-9999); wait 3 seconds (or press Enter).
7. "PRESS START TO BEGIN" will scroll across display, prompting the user to begin workout.
8. Press START/PAUSE to start workout; adjust SPEED and INCLINE to your personal preference.
9. Calorie Goal is displayed in SPEED display (when Calories LED is illuminated) and will count down to zero as the workout ends.
10. The treadmill will then enter the Cool Down Mode.



NOTE: Speed and incline are user controlled throughout this program.

Distance Goal Program

1. Press POWER; "ENTER WEIGHT" will scroll across display.
2. Adjust to your weight using Up/Down ARROW keys or numeric keypad (50-300 lbs); wait 3-5 seconds (or press Enter).
3. "ENTER WEIGHT" will scroll across display and "P1" will flash in the TIME display.
4. Use the Up/Down ARROW keys or numeric keypad to select P10 for the Distance Goal Program; wait 5 seconds or press ENTER.
5. ENTER DISTANCE GOAL will scroll across display and "1.00" (or last entered value) will flash in TIME display.
6. Use the Up/Down ARROW keys or numeric keypad to set the desired distance goal (0.25 – 25.00); wait 3 seconds (or press Enter).
7. "PRESS START TO BEGIN" will scroll across display prompting the user to begin workout.

-
8. Press START/PAUSE to start workout; adjust SPEED and INCLINE to your personal preference.
 9. Distance Goal is displayed in INCLINE display (when Distance LED is illuminated) and will count up until the accumulated distance reaches the entered goal.
 10. The treadmill will then enter the Cool Down Mode.



NOTE: Speed and incline rates are user controlled throughout this program

Fat Burn Heart Rate Control Program

1. Press POWER; "ENTER WEIGHT" will scroll across display.
2. Adjust to your weight using Up/Down ARROW keys or numeric keypad (50-300 lbs); wait 3 seconds (or press Enter).
3. "ENTER WEIGHT" will scroll across display and "P1" will flash in the TIME display.
4. Use the Up/Down ARROW keys or numeric keypad to select a Heart Rate Program; wait 5 Seconds (or press Enter).
5. "ENTER AGE" will scroll across display and "45" will flash in TIME display.
6. Use the Up/Down ARROW keys or numeric keypad to set the users age (10-99); wait 3 seconds, or press ENTER.
7. "ENTER TARGET HEART RATE" will scroll across display and suggested heart rate (calculated from entered age) will flash in TIME display.
8. The Up/Down ARROW keys or numeric keypad may be used to select another target heart rate (70-200) if you desire; wait 3 seconds, or press ENTER.
9. "ENTER WORKOUT TIME" will scroll across display and "20:00" (or last entered value) will flash in TIME display.
10. Use the Up/Down ARROW keys or numeric keypad to set the desired workout time (5:00-99:00); wait 3 seconds, or press ENTER.
11. "PRESS START TO BEGIN" will scroll across display prompting the user to begin workout.
12. Press START/PAUSE to start workout; the program will begin in the Warm-Up mode.
13. The Up/Down ARROW keys may be used to adjust SPEED and INCLINE to slowly increase your heart rate at any time during the program.

Programs 11 & 12, Custom User Programs

1. Press POWER; "ENTER WEIGHT" will scroll across display.
2. Adjust to your weight using Up/Down ARROW keys or numeric keypad (50-300 lbs.); wait 3 seconds (or press Enter).

-
3. "ENTER WEIGHT" will scroll across display and "P1" will flash in the TIME display.
 4. Use the Up/Down ARROW keys or numeric keypad to select the User Programs; wait 5 seconds (or press Enter).
 5. "ENTER WORKOUT TIME" will scroll across display and "20:00" will flash in TIME display (or last entered time).
 6. Use the Up/Down ARROW keys or numeric keypad to set the desired workout time (5:00-99:00); wait 3 seconds (or press Enter).
 7. "PRESS START TO BEGIN" will scroll across display prompting you to begin your workout.
 8. Press START/PAUSE to start workout. Set SPEED and INCLINE for the first segment using the SPEED and INCLINE buttons. At the end of segment one the program moves to the second segment. Set the SPEED and INCLINE the same way.
 9. The incline profile is shown in the dot matrix display and time will count down from the entered value until it reaches 00:00.
 10. The treadmill will then enter the COOL DOWN MODE.

Program, 5K Run

1. Press POWER; "ENTER WEIGHT" will scroll across display.
2. Adjust to your weight using Up/Down ARROW keys or numeric keypad (50-300 lbs.); wait 3 seconds (or press Enter).
3. "ENTER WEIGHT" will scroll across display and "P1" will flash in the TIME display.
4. Use the Up/Down ARROW keys or numeric keypad to select 5K Run; wait 5 seconds or press ENTER.
5. Press START to begin.

Program, Cardio Heart Rate Control Program

1. Press POWER; "ENTER WEIGHT" will scroll across display.
2. Adjust to your weight using Up/Down ARROW keys or numeric keypad (50-300 lbs.); wait 3 seconds (or press Enter).
3. "ENTER WEIGHT" will scroll across display and "P1" will flash in the TIME display.
4. Use the Up/Down ARROW keys or numeric keypad to select a Heart Rate Program; wait 5 Seconds (or press Enter).
5. "ENTER AGE" will scroll across display and 45 will flash in TIME display.
6. Use the Up/Down ARROW keys or numeric keypad to set your age (10-99); wait 3 seconds, or press ENTER.
7. "ENTER TARGET HEART RATE" will scroll across display and suggested heart rate will flash in TIME display (calculated from entered age).

-
8. The Up/Down ARROW keys or numeric keypad may be used to select another target heart rate (70-200) if you desire; wait 3 seconds, or press ENTER.
 9. "ENTER WORKOUT TIME" will scroll across display and "20:00" (or last entered value) will flash in TIME display.
 10. Use the Up/Down ARROW keys or numeric keypad to set the desired workout time (5:00–99:00); wait 3 seconds, or press ENTER.
 11. "PRESS START TO BEGIN" will scroll across display prompting the user to begin workout.
 12. Press START/PAUSE to start workout; the program will begin in the Warm-Up mode.
 13. The Up/Down ARROW keys may be used to adjust SPEED and INCLINE to slowly increase your heart rate at any time during the program.

BMI (Body Mass Index) Calculation

This is not a fitness test or a course profile but rather a calculation to show ideal weight range for your height.

1. Press POWER; "ENTER WEIGHT" will scroll across display.
2. Adjust to your weight using Up/Down ARROW keys or numeric keypad (50-300 lbs.); wait 3 seconds (or press Enter).
3. "ENTER WEIGHT" will scroll across display and "P1" will flash in the TIME display. Press ENTER when BMI is reached.
4. The display will give ideal weight range.

Bowflex® 7 Series Console



Bowflex® 5 Series Console



Bowflex® 3 Series Console



Understanding Your Treadmill Features

Time

Time is displayed in the format 00:00. Time represents total time if time is counting up, or remaining time if time is counting down. (Time counts down if a workout time is entered at setup.) When time is counting up and reaches 99:59, it will roll over to 00:00.

Pace

Pace is displayed in the format 00:00. Pace represents the amount of time it will take to run one mile at the user's current speed.

Segment Time

Segment Time is displayed in the format 00:00. Segment Time represents the remaining time in the current program segment. During a Manual Workout, Calorie Goal or Distance Goal session, the Segment Time display becomes a lap timer.

Incline

Elevation is displayed in the format 00.0 and indicates the user's current commanded elevation. Valid elevation values are: 0% - 12% in 0.5% increments.

Heart Rate

Heart Rate is displayed in the format 000. Heart Rate represents the user's current heart rate in beats per minute.

Distance (Miles/KMS)

Distance is displayed in the format 00.00. Distance represents the accumulated user distance and is displayed in miles or kilometers. When distance counts up to 99.99, it will roll over.

Speed

Speed is displayed in the format 00.0 and indicates the user's current commanded speed. Valid speed values are: 0.5-12.0 mph (in 0.1 mph increments). Valid metric speeds are 0.8-19.2 kph (in 0.1 kph increments).

Calories

Calories are displayed in the format 0000. Calories represent the accumulated user calories burned and are calculated using the entered weight (or the default weight if using Quick Start). When calories count up to 9999, it will roll over to 0.

Calories/Hour

Calories per hour are displayed in the format 0000. Calories per hour represents the amount of calories the user will burn based on his entered weight, current speed and current elevation.

Treadmill Miles/Total Odometer

The treadmill miles value is a cumulative value of total treadmill miles. It may be reset with a key press combination.

Elevation Gain

Elevation gain represents the total vertical distance traveled during the workout session (in feet or meters) based on distance and incline.

Average Speed

Average Speed represents the average walking/jogging/running speed during the workout session (in mph or kph) based on distance traveled and elapsed time.

Average Heart Rate

Average Heart Rate represents the average of the user's heart rate readings during the workout session (in beats per minute).

Average Incline

Average Incline represents the average of the user's incline readings during the workout session (in percent incline).

Maximum Heart Rate

Maximum Heart Rate represents the user's maximum achieved heart rate during the workout session.

Total Distance (Odometer) and Total Hours

To view total distance or total hours on the treadmill, use the following key sequence.

1. Press and hold the "ENTER" and "POWER" keys for 3 seconds. The multi-function display will show "CAL".
2. Press the "INCLINE UP" key to advance to the Configuration setting sequence. The multi-function display will show "ConF".
3. Press the "START/STOP" key to access the 1st parameter (Max. Speed). The time display will show "SPd" and the multi-function display will show the current maximum speed setting.
4. Press the "INCLINE UP" key 3 times to advance to the total hours. The time display will show "hour" and the multi-function display will show the total operating hours (0 - 9999).
5. Press the "INCLINE UP" key again to advance to the total odometer. The time display will show "diSt" and the multi-function display will show the total accumulated distance.

Conversion To Metric

In order to convert to miles or kilometers, do the following:

1. Press and hold the Enter/Cool down button for 3 seconds while in sleep mode.
2. The beeper will sound once and the current units (Eng) will be shown in the left display.
3. Continue holding the Enter/Cool down button. After 3 seconds, the new units (Si) will be shown in the left display.
4. Release the Enter/Cool down button. After 2 seconds, the new units will be saved, the beeper will sound twice and the unit will enter sleep mode.
5. Repeat steps 1-4 to convert to miles per hour.

Lubricate Belt Message

A lubricate belt message will be displayed for each 250 miles of belt travel. The message "Lub bELt" will be shown in the left and right displays upon waking up from sleep mode and will remain there until any key is pressed. Once any key is pressed, the weight menu is activated.

Keys

Enter/Cool down

You may enter the Cool-Down mode at any time during the workout session. When you press the Enter/Cool down key, the treadmill will exit the current program and the incline will return to zero.

Walk, Jog, Run Setting (Bowflex® 3 Series Only)

The Walk, Jog, Run keys allows you to push a button and go from walk to jog to run in any variation. You can still use the arrows to adjust the speed. The programmed speed for Walk is 3.5 MPH, Jog is 5.5 MPH, and Run is 7 MPH. By using the following key command the user can change this setting by using the following sequence:

1. Press and hold the "ENTER" and "POWER" keys for 3 seconds. The multi-function display will show "CAL".
2. Press the "INCLINE UP" key to advance to the Configuration setting sequence. The multi-function display will show "ConF".
3. Press the "START/STOP" key to access the 1st parameter (Max. Speed). The time display will show "SPd" and the multi-function display will show the current maximum speed setting.
4. Press the "INCLINE UP" key until you see Walk Speed. The time display will show "StEP" (SPd1) and the multi-function display will show the current walk speed. To change the setting, follow 5 and 6. Otherwise skip to step 7.
5. Use the speed arrow keys, "SPEED UP" and "SPEED DN", to increase or decrease the speed setting.
6. Press the "ENTER" key to save the updated value. The multi-function display will show "Updt" for 2 seconds then return to display the current setting.

-
7. Press the "INCLINE UP" key again to advance to the Jog Speed. The time display will show "JOG" (SPd2) and the multi-function display will show the current jog speed. To change the setting, follow 8 and 9. Otherwise, skip to step 10.
 8. Use the speed arrow keys, "SPEED UP" and "SPEED DN", to increase or decrease the speed setting.
 9. Press the "ENTER" key to save the updated value. The multi-function display will show "Updt" for 2 sec. then return to display the current setting.
 10. Press the "INCLINE UP" key again to advance to the Run Speed. The time display will show "run" (SPd3) and the multi-function display will show the current run speed.
 11. Use the speed arrow keys, "SPEED UP" and "SPEED DN", to increase or decrease the speed setting.
 12. Press the "ENTER" key to save the updated value. The multi-function display will show "Updt" for 2 seconds then return to display the current setting.

Speed Keypad 0-9 (Bowflex® 5 & 7 Series Only)

The Speed Keypad 0-9 is a multi-function keypad. During program setup, the Speed Key Pad (0-9) functions as a numeric keypad for data entry. During a workout session, the Speed Key Pad (0-9) functions as a group of 10 quick speed keys, setting speeds of 0-9 mph (or 0-14.4 kph).

Incline Keypad (Bowflex® 7 Series Only)

The Incline Keypad 0, 1, 2, 3, 4, 5, 6, 8, 10, 12, during a workout session functions as a group of 10 quick incline keys, setting inclines of 0-12 percent.

Taking Care of Your Treadmill

Just like changing the oil in your car or replacing a filter in your home's heating and cooling system, a little preventive maintenance will insure your treadmill will operate smoothly and quietly for years to come.

Walking Belt Tension

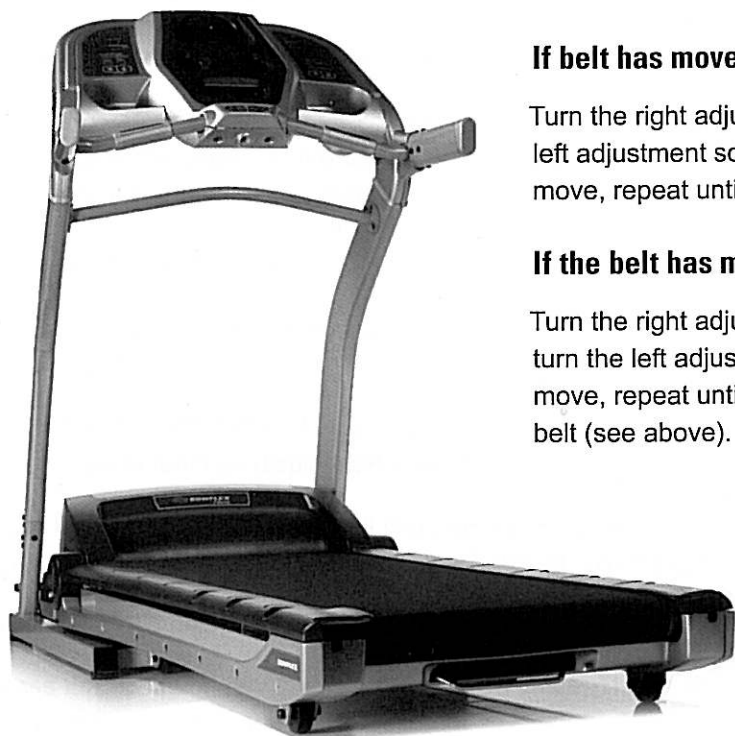
As walking belts tend to stretch slightly with use, the walking belt may occasionally need to be tightened. If the walking belt is too loose, you may find the belt stops while running or walking, while the motor continues to run. **DO NOT OVERTIGHTEN THE BELT.** This will cause reduced motor performance and can cause roller damage. When properly tensioned, you should be able to lift the side of the belt about 2-3 inches (5-7 centimeters). A quick test for belt tension: you should be able to fit three fingers under the edge of the belt.

To tighten belt:

Use the hex key provided with the treadmill. Place the hex key in the hole in left end cap and into the socket of the adjustment screw. Turn key one full turn clockwise. Then place hex key in hole in right end cap and turn key one full turn clockwise. Check the tension of the belt. Continue back and forth until belt is at the correct tension. Make sure to adjust both sides equally to ensure correct belt alignment.

Walking Belt Centering

The walking belt may occasionally need to be centered. First be certain that belt is tensioned properly (see above). Run the treadmill at about 3.5 mph (6 kph). Place the hex key through the hole in the left end cap and into the socket of the adjustment screw.



If belt has moved to the right:

Turn the right adjustment screw 1/2 turn clockwise, then turn the left adjustment screw 1/2 turn counterclockwise. If belt does not move, repeat until belt is centered.

If the belt has moved to the left:

Turn the right adjustment screw 1/2 turn counterclockwise, then turn the left adjustment screw 1/2 turn clockwise. If belt does not move, repeat until belt is centered. Then recheck tension of the belt (see above).

General Cleaning



DANGER

ALWAYS UNPLUG THE TREADMILL FROM THE ELECTRICAL OUTLET BEFORE CLEANING, LUBRICATING, OR SERVICING THE UNIT.

General cleaning of the treadmill will prolong the life of the treadmill and improve performance. Keep the unit clean by dusting regularly. Be sure to dust the exposed part of the deck on either side of the walking belt and also the side rails. For best performance, we recommend your treadmill be placed on a treadmill mat. Along with reducing noise, a treadmill mat will help to keep dust debris away from your treadmill's critical components. Clean the top of the belt with a wet, soapy cloth. Be careful to keep liquid away from inside the motorized treadmill frame or underneath the belt.

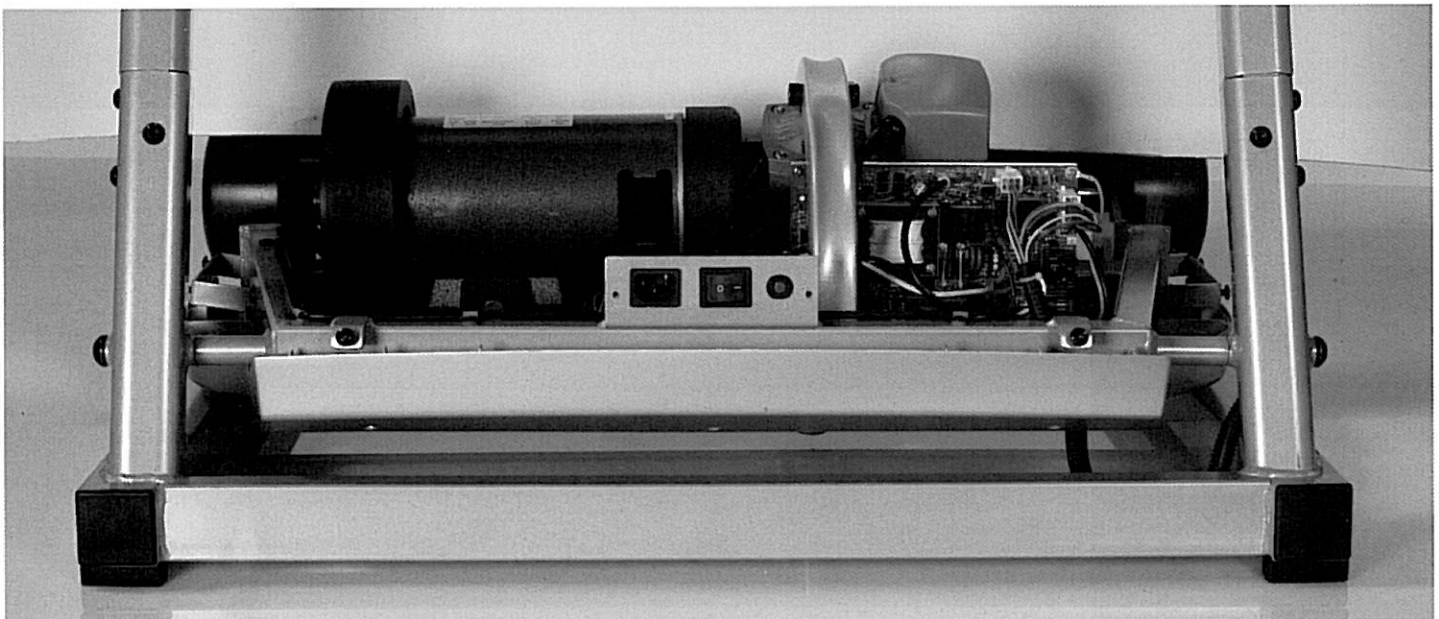
Removing the Motor Cover



DANGER

ALWAYS UNPLUG THE TREADMILL FROM THE ELECTRICAL OUTLET BEFORE REMOVING THE MOTOR COVER OR SERVICING THE UNIT.

At least once a year remove the motor cover and vacuum under the motor cover.



Walking Belt and Deck Lubrication

This treadmill is equipped with a pre-lubricated deck and belt system. The deck and belt friction may affect the function and life of your treadmill; we recommend periodic lubrication. We also recommend a periodic inspection of the deck surface under the walking belt. If the deck appears worn, contact our service department at call 1-800-864-1270 or 1-800-636-8316 (French Canadian).

Use the following timetable as a guide to lubricate the deck:

- Light user (less than 3 hours/week) annually
- Medium user (3-5 hours/week) every six months ✓
- Heavy user (more than 5 hours/week) every three months

Feb 24/08 ✓

Troubleshooting Guide

PROBLEM	CAUSE	CORRECTION
Treadmill will not start	Not plugged in	Plug into three prong grounded outlet.
	Safety pull pin not inserted.	Insert safety pull pin.
	Treadmill circuit breaker tripped.	Reset circuit breaker.
Elevation not accurate	Out of calibration.	Recalibrate unit.
Speed not accurate	Out of calibration.	Recalibrate unit.
	Set in wrong units.	Change units.
Walking belt slips	Walking belt loose.	Adjust walking belt tension. (See page 26)
Walking belt not centered	Walking belt tension not centered across the rear roller.	Adjust walking belt tension. (See page 26)
Heart rate not displayed (using chest strap)	Transmitter not making good contact with skin.	Moisten skin contact area on the chest strap, or turn chest strap upside down.
	Electromagnetic interference.	Turn off any television, microwave or computer within 6 feet (2 meters) of treadmill.
Treadmill squeaks	Pivot points need lubrication.	Lubricate pivot points.

Locating The Circuit Breaker On Your Treadmill:

The breaker is near the front of the treadmill and near the power cord.

Warranty

All Bowflex® exercise products are warranted to the retail purchaser to be free from defects in materials and workmanship by The Nautilus Group, Inc. Warranty coverage is valid to the original purchaser only and proof of purchase will be required.

Any product sold or placed in an application not recommended will void any warranty coverage set forth by Bowflex® warranty policies and procedures.

Time Period – Residential Use (All Models):

Fifteen years on frame. Ten years on drive motor. Two years on all other parts. One year on electronics. Labor is covered for one year from date of original purchase.

This warranty does not cover:

1. Any component on original equipment that carries a separate consumer warranty of the parts supplier.
2. This warranty excludes worn items that need to be replaced due to normal wear and tear.
3. Any damage, failure or loss caused by accident, misuse, neglect, abuse, improper assembly, improper maintenance, or failure to follow instructions or warnings in Owner's Manual.
4. Use of products in a manner or environment for which they were not designed.

Limitations

The foregoing warranties are in lieu of and exclude all other warranties not expressly set forth herein, whether express or implied by operation of law or otherwise, including, but not limited to, warranties of merchantability or fitness for a particular purpose. The Nautilus Group, Inc. Shall in no event be liable for incidental or consequential losses, damages or expenses in connection with its exercise products. The Nautilus Group, Inc.'s liability hereunder is expressly limited to the replacement of goods not complying with this warranty or, at The Nautilus Group, Inc.'s election, to the repayment of an amount of the purchase price of the exercise product in question. Some states do not permit the exclusion or limitation of implied

Warranties or incidental or consequential damages, so the preceding limitations and exclusions may not apply to you.

Procedures

Warranty service will be performed by The Nautilus Group, Inc. or an authorized Bowflex® Fitness Dealer. The original purchaser must provide proof of purchase. Service calls and/or transportation to and from the Authorized Bowflex® Dealer is the responsibility of the purchaser.

1. The Nautilus Group, Inc. will have the option to repair or replace any exercise product(s), which require warranty service.
2. The Nautilus Group, Inc. will replace any equipment frame that is structurally defective with a new frame or replace the unit with a unit of equal value. The Nautilus Group, Inc. is not responsible for labor charges in replacing defective frames.
3. In the event a product cannot be repaired, The Nautilus Group, Inc. will apply a limited credit reimbursement toward another Bowflex® exercise product of equal or greater value.
4. The Nautilus Group, Inc. is not responsible for dealer labor charges for component changeovers completed after the labor related warranty period(s) stated herein.
5. If you elect to repair an exercise product or part yourself, using the services of someone other than an Authorized Bowflex® Dealer, or use a replacement part not supplied by The Nautilus Group, Inc., The Nautilus Group, Inc. shall not be liable for any cost, damage, failure or loss caused by the use of such unauthorized service or parts.
6. See your Authorized Bowflex® Dealer or write to:

Technical Services Department

12032 HWY 155 N.
Tyler TX 75708

The Nautilus Group, Inc.

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BOWFLEX
Treadmills

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