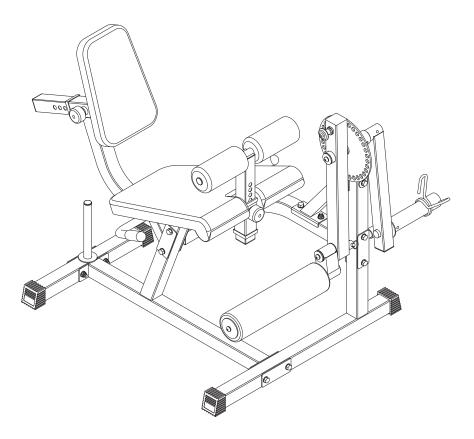


# **Owner's Manual**



**Product May Vary Slightly From Pictured.** 

WARNING: The User Weight on this product should not exceed 250 lbs.

This Product is Distributed Exclusively by



4435 West Manufacturers Street, Springfield, MO 65803
Customer Care
1 (800) 375-7520
www.staminaproducts.com

# **A** WARNING

- Exercise can present a health risk. Consult a physician before beginning any exercise program with this equipment. If you feel faint or dizzy, immediately discontinue use.
- Serious bodily injury can occur if this equipment is not assembled and used in accordance with the owner's manual.
- Follow all safety instructions in this owner's manual.

When calling for parts or service, please specify the following numbers:

Model#: 50-3200

S	/N								
						=	=		

STAMINA PRODUCTS
MADE IN CHINA

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# SAFETY INSTRUCTIONS

↑ WARNING Cancer and Reproductive Harm www.P65Warnings.ca.gov

**↑ WARNING** Consult your physician before starting this or any exercise program. This is especially important if you are over the age of 35, have never exercised before, are pregnant, or suffer from any health problem. This product is for home use only. Do not use in institutional or commercial applications. Failure to follow all warnings and instructions could result in serious injury or death.

↑ WARNING To reduce the risk of serious injury, read the following Safety Instructions before using the Leg Extension & Curl Machine.

- The Leg Extension & Curl Machine should only be used after a thorough review of the Owner's Manual by all exercisers and saved for future reference.
- Make sure that the product is properly assembled and tightened before use.
- We recommend that two people be available for assembly of this product.
- Keep children and pets away from the Leg Extension & Curl Machine at all times. This product is for adult use only.
- Use the Leg Extension & Curl Machine on a level surface. It is recommended that you place this product on an equipment mat.
- Set up and operate the Leg Extension & Curl Machine on a solid level surface. Do not position the product on loose or uneven surfaces.
- Make sure that adequate space of 5 feet wide x 6 feet long is available for access to and around the product.
- Before using, always inspect the product for worn parts that should be replaced or loose parts that should be tightened.
- Always choose the workout which best fits your physical strength and flexibility level. Know your limits and train within them.
- Do not wear loose clothing while using the Leg Extension & Curl Machine.
- Always wear proper footwear such as running, walking, or cross training shoes.
- Be careful to maintain your balance while assembling, mounting, using and dismounting the Leg Extension & Curl Machine. Loss of balance may result in a fall or serious bodily injury.
- The Leg Extension & Curl Machine has a maximum user weight limit of 250 lbs., a maximum weight of 200 lbs. on the weight loader and a maximum weight of 200 lbs. on the plate storage.
- The Leg Extension & Curl Machine should be used by only one person at a time.
- The Leg Extension & Curl Machine is for consumer use only. It is not for use in public or semipublic facilities.

# EXTEND YOUR PARTS WARRANTY TO 180 DAYS FROM THE DATE OF PURCHASE. REGISTER YOUR PRODUCT.



# NEED HELP? CONTACT US FIRST 1 (800) 375-7520

customer.care@staminaproducts.com

Hi! From all of us here at Stamina Products, thank you for your purchase. We know that you have big fitness goals in mind and we are here to help you along. Call us, email us, or send us a message on Facebook. Be sure to contact us if you have any questions on your new product. We look forward to hearing from you!

With your body in mind,

Stamina Customer Care

To enact your extended warranty and to help us better serve you, please **go online** and register your new product.

# register.staminaproducts.com

It is quick and easy to register online, but if you're a little old school or just need a reason to raise that little flag on your mailbox, fill out the info on the last page of this manual and mail it in.



customer.care@staminaproducts.com www.staminaproducts.com



1 (800) 375-7520



**FAX** (417) 889-8064



MAII

Stamina Products, Inc. ATTN: Customer Care 4435 West Manufacturers Street, Springfield, MO 65803

# **BEFORE YOU BEGIN**

Thank you for choosing the Leg Extension & Curl Machine. We take great pride in this quality product and hope it will provide many hours of quality exercise to make you feel better, look better, and enjoy life to its fullest.

It's a proven fact that a regular exercise program can improve your physical and mental health. Too often, our busy lifestyles limit our time and opportunity to exercise. The Leg Extension & Curl Machine provides a convenient and simple method to begin your journey of getting your body in shape and achieving a happier and healthier lifestyle.

Before reading further, please review the drawing below and familiarize yourself with the parts that are labeled. Locate the serial decal on the product and write the serial number on the cover of the manual in the space provided. See the next page for an image of the serial decal. Model number and serial number are required when

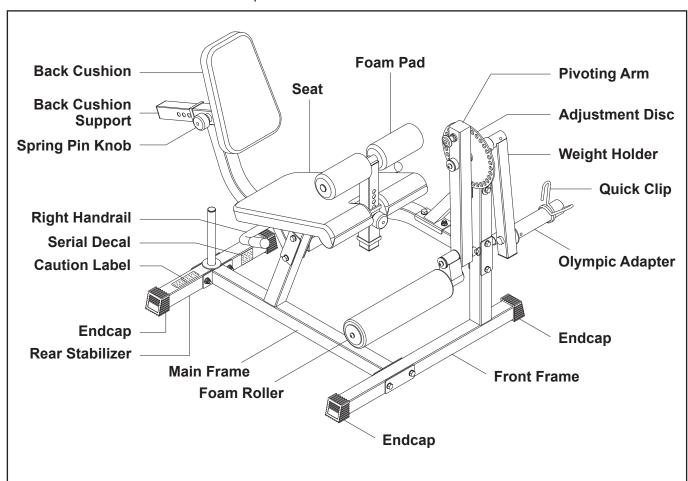
calling for assistance.

Read this manual carefully before using the Leg Extension & Curl Machine.

Providing you with a quality product is Stamina's top priority. However, sometimes there could be a missing or incorrectly sized part. If you have any questions or problems with the parts included with your Leg Extension & Curl Machine, please do not return the product. Contact us FIRST!

If a part is missing or defective, please contact Customer Care for assistance. Call us toll free at 1-800-375-7520 (in the U.S.) or live chat on staminaproducts.com. Our Customer Care Staff is available to assist you from 7:30 A.M. to 5:00 P.M. (Central Time) Monday through Thursday and 8:00 A.M. to 3:00 P.M. (Central Time) on Friday.

Be sure to have the name and model number of the product available when you contact us.



THE FOLLOWING TOOLS ARE REQUIRED FOR ASSEMBLY:

NOTE: Assembly will be more convenient if you have a set of standard and metric wrenches.



# EQUIPMENT WARNING, CAUTION & NOTICE LABELS

This chart is provided to help identify the warning, caution, and notice labels on the Leg Extension & Curl Machine. Please take a moment to familiarize yourself with all of the warning, caution, and notice labels.

## **CAUTION LABEL(49)**

# ACAUTION

For consumer use only. Failure to follow all warnings and instructions could result in injury or property damage. Before assembling or using this product, read and follow the Owner's Manual and all other warnings and instructions that accompany this product. Replace this caution label if damaged, illegible, or removed.

# Keep others including children & pets away from equipment when in use.

Consult your physician before starting this or any exercise program. This is especially important if you are over the age of 35 or have any pre-existing health condition. Always make sure all nuts and bolts are securely tightened before using this product. This product should not be used by person weighing more than 250 lbs. unless otherwise stated in your Owner's Manual.

#### **CRUSH WARNING LABEL(50)**



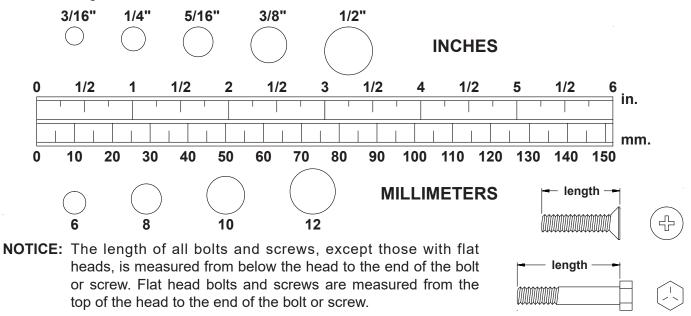
#### **SERIAL DECAL(51)**



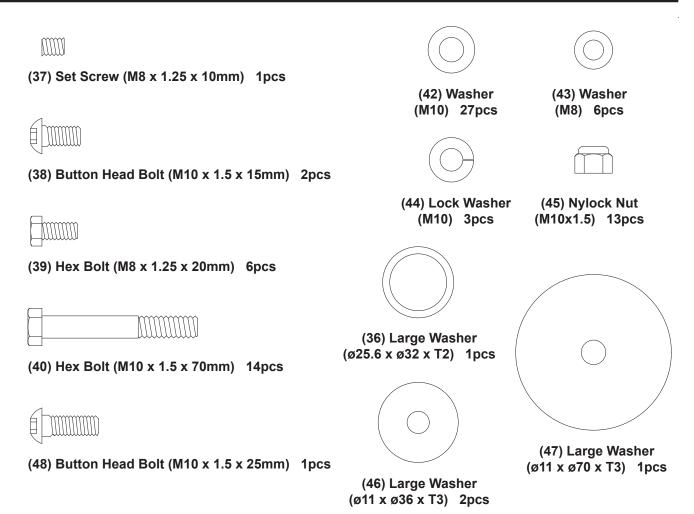
To best serve you, our Customer Care Representatives will need your serial number. For quick access, write in your serial number on the cover of the manual.

# HARDWARE IDENTIFICATION CHART

This chart is provided to help identify the hardware used in the assembly process. Place the washers or the ends of the bolts or screws on the circles to check for the correct diameter. Use the small scale to check the length of the bolts and screws.



After unpacking the unit, open the hardware bag and make sure that you have all the following items. Some hardware may be already attached to the part.



Place all parts from the box in a cleared area and position them on the floor in front of you. Remove all packing materials from your area and place them back into the box. Do not dispose of the packing materials until assembly is completed. Read each step carefully before beginning. If you are missing a part, please go to staminaproducts.com under the Customer Care section and order the part needed, e-mail us at customer.care@staminaproducts.com, or call us toll free at 1-800-375-7520 (in the U.S.). Our Customer Care Staff is available to assist you from 7:30 A.M. to 5:00 P.M. (Central Time) Monday through Thursday and 8:00 A.M. to 3:00 P.M. (Central Time) on Friday.

Some product parts are fit tested at the factory to ensure proper fit and alignment. Marks in the paint may be noticeable, but are not an indication of damage.

#### STEP 1

Attach the REAR STABILIZER(2) to the MAIN FRAME(3) with HEX BOLTS(M10x1.5x70mm)(40), WASHERS(M10)(42), and NYLOCK NUTS(M10x1.5)(45).

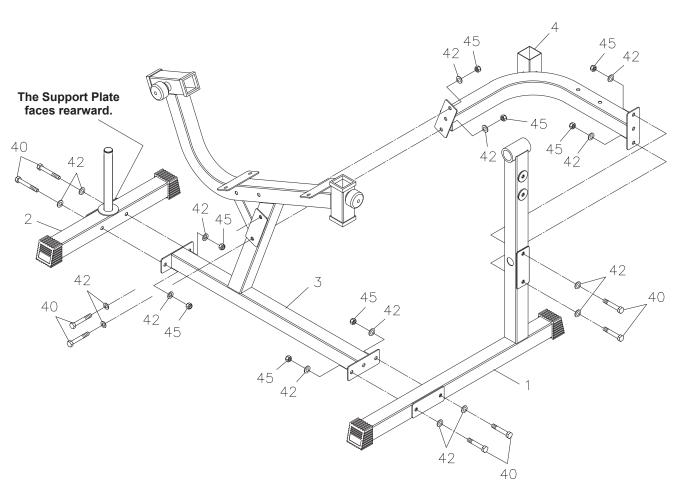
NOTE: DO NOT SECURELY TIGHTEN ALL BOLTS UNTIL STEP 4.

#### STEP 2

Attach the FRONT FRAME(1) to the MAIN FRAME(3) with HEX BOLTS(M10x1.5x70mm)(40), WASHERS(M10)(42), and NYLOCK NUTS(M10x1.5)(45).

#### STEP 3

Attach the CONTACT FRAME(4) to the MAIN FRAME(3) and the FRONT FRAME(1) with HEX BOLTS(M10x1.5x70mm)(40), WASHERS(M10)(42), and NYLOCK NUTS(M10x1.5)(45).



### STEP 4

Attach the SUPPORT FRAME(5) to the FRONT FRAME(1) with HEX BOLTS(M10x1.5x70mm)(40), WASHERS(M10)(42), and NYLOCK NUT(M10x1.5)(45). Refer to the bolts direction from the following illustration. Attach the SUPPORT FRAME(5) to the CONTACT FRAME(4) with HEX BOLTS(M10x1.5x70mm) (40), WASHERS(M10)(42), and NYLOCK NUTS(M10x1.5)(45).

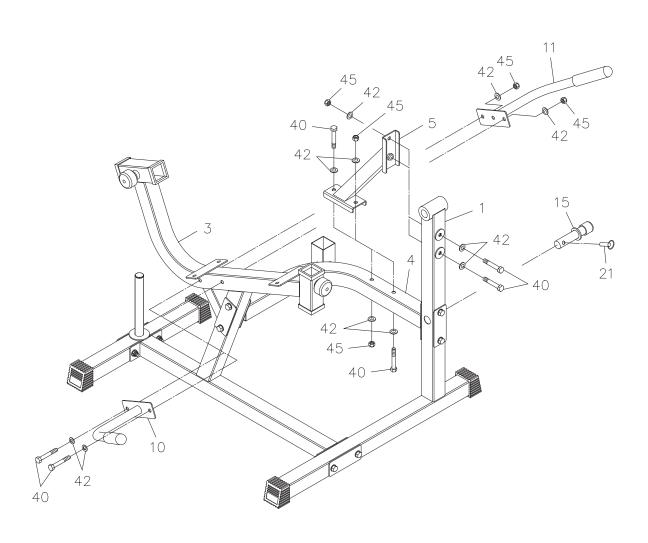
Securely tighten all bolts from STEP 1. Then securely tighten all of the bolts from STEP 1 to STEP 4.

#### STEP 5

Attach the LEFT and RIGHT HANDRAILS(11, 10) to the MAIN FRAME(3) with HEX BOLTS(M10x1.5x70mm) (40), WASHERS(M10)(42), and NYLOCK NUTS(M10x1.5)(45).

#### STEP 6

Insert the STOPPER HOLDER(15) through the FRONT FRAME(1) and secure by inserting the PULL PIN (21) through the STOPPER HOLDER(15).

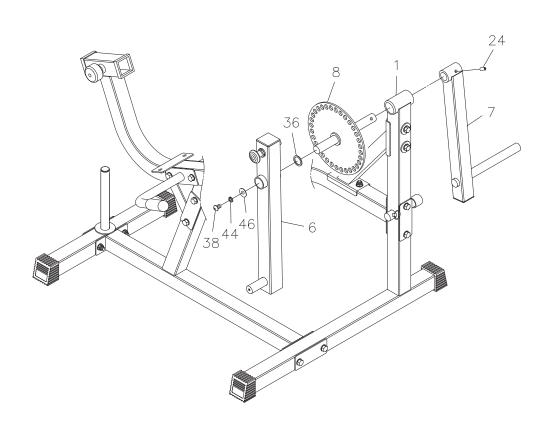


### STEP 7

Insert the shaft of the ADJUSTMENT DISC(8) through the housing on the FRONT FRAME(1). Slide the WEIGHT HOLDER(7) onto the shaft of the ADJUSTMENT DISC(8), and secure by aligning the holes on the WEIGHT HOLDER(7) and the shaft of the ADJUSTMENT DISC(8), and then tap the ROLL PIN(24) fully into the holes.

### STEP 8

Place the LARGE WASHER(Ø25.6xØ32x2mm thick)(36) onto the shaft of the ADJUSTMENT DISC(8), then slide the PIVOTING ARM(6) onto the shaft and secure with BUTTON HEAD BOLT(M10x1.5x15mm) (38), LOCK WASHER(M10)(44), and LARGE WASHER(Ø11xØ36x3mm thick)(46).

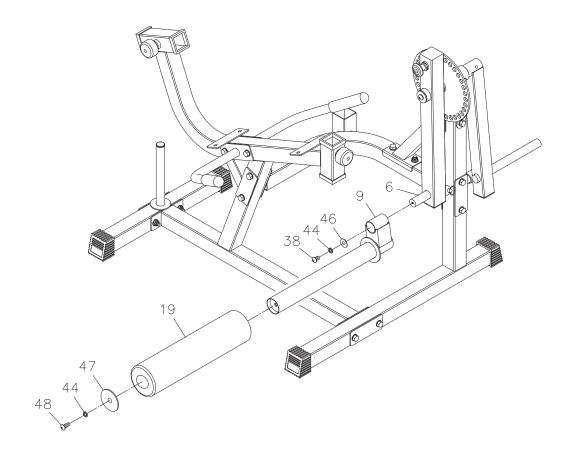


### STEP 9

Attach the SWIVEL FOAM SUPPORT(9) to the PIVOTING ARM(6) with BUTTON HEAD BOLT (M10x1.5x15mm)(38), LOCK WASHER(M10)(44), and LARGE WASHER(Ø11xØ36x3mm thick)(46).

### **STEP 10**

Attach the FOAM ROLLER(19) to the SWIVEL FOAM SUPPORT(9) with BUTTON HEAD BOLT (M10x1.5x25mm)(48), LOCK WASHER(M10)(44), and LARGE WASHER(Ø11xØ70x3mm thick)(47).

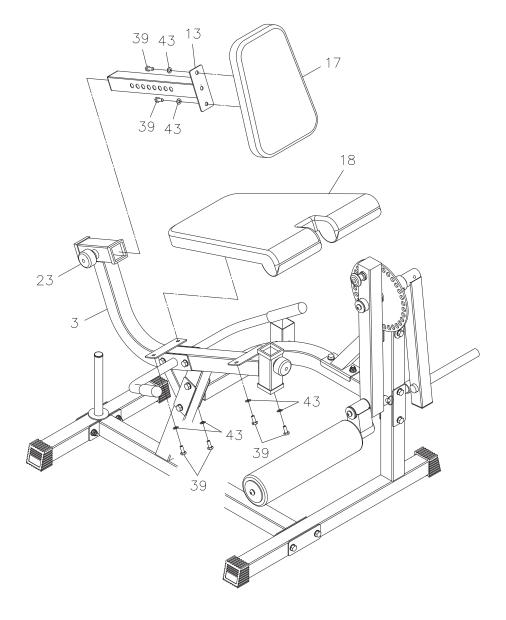


### **STEP 11**

Attach the SEAT(18) to the MAIN FRAME(3) with HEX BOLTS(M8x1.25x20mm)(39) and WASHERS(M8) (43).

### **STEP 12**

Attach the BACK CUSHION(17) to the BACK CUSHION SUPPORT(13) with HEX BOLTS(M8x1.25x20mm) (39) and WASHERS(M8)(43). Pull the SPRING PIN KNOB(23) and insert the BACK CUSHION SUPPORT(13) into the MAIN FRAME(3), lock in position by inserting the pin of the SPRING PIN KNOB (23) into one of the adjustment holes of the BACK CUSHION SUPPORT(13).



#### **STEP 13**

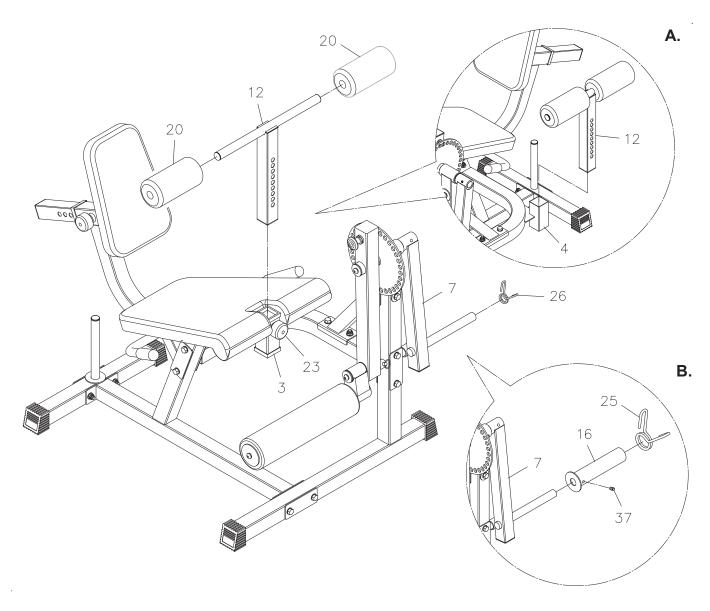
Pull the SPRING PIN KNOB(23) and insert the FOAM SUPPORT(12) into the MAIN FRAME(3), lock in position by inserting the pin of the SPRING PIN KNOB(23) into one of the adjustment holes of the FOAM SUPPORT(12). Press the FOAM PADS(20) onto both sides of the FOAM SUPPORT(12).

NOTE: Some exercises do not require the use of the FOAM PADS(20). Remove the foam pad assembly from the MAIN FRAME(3) and insert the FOAM SUPPORT(12) into the tube of the CONTACT FRAME(4) for storage. Refer to detail view A.

#### **STEP 14**

Clip the QUICK CLIP(ø25)(26) onto the weight bar on the WEIGHT HOLDER(7).

You can add the OLYMPIC ADAPTER(16) onto the WEIGHT HOLDER(7) for using the standard Olympic weight plates on the Leg Extension & Curl Machine machine. Refer to detail view B. Slide the OLYMPIC ADAPTER(16) onto the WEIGHT HOLDER(7) and lock in position with the SET SCREW(M8x 1.25x10mm) (37). Clip the QUICK CLIP(ø48)(25) onto the OLYMPIC ADAPTER(16). Store the unused QUICK CLIP(ø25) (26) in a safe place.



# **STORAGE**

- To store the Leg Extension & Curl Machine, simply keep it in a clean dry place.
- Use two people to lift from the **REAR STABILIZER(2)** and the stabilizer of the **FRONT FRAME(1)** to move the Leg Extension & Curl Machine.

# **MAINTENANCE**

The safety and integrity designed into the Leg Extension & Curl Machine can only be maintained when the Leg Extension & Curl Machine is regularly examined for damage and wear. Special attention should be given to the following:

- Verify that the **CAUTION LABEL(49)** is in place and easy to read. Call Stamina Products immediately at 1-800-375-7520 for a replacement **CAUTION LABEL(49)** if it is missing or damaged.
- It is the sole responsibility of the user/owner to ensure that regular maintenance is performed.
- Verify that all nuts and bolts are present and properly tightened. Replace missing nuts and bolts. Securely tighten loose nuts and bolts.
- Worn or damaged components must be replaced immediately or the Leg Extension & Curl Machine removed from service until repair is made.
- Only Stamina Products supplied components should be used to maintain/repair the Leg Extension & Curl Machine.
- Keep your Leg Extension & Curl Machine clean by wiping it off with an absorbent cloth after use.

# **CONDITIONING GUIDELINES**

How you begin your exercise program depends on your physical condition. If you have been inactive for several years or are severely overweight, start slowly and increase your workout time gradually. Increase your workout intensity gradually by monitoring your heart rate while you exercise.

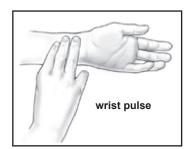
Remember to follow these essentials:

- · Have your doctor review your training and diet programs.
- Begin your training program slowly with realistic goals that have been set by you and your physician.
- Warm up before you exercise and cool down after you work out.
- Take your pulse periodically during your workout and strive to stay within a range of 60% (lower intensity) to 90% (higher intensity) of your maximum heart rate zone. Start at the lower intensity, and build up to higher intensity as you become more aerobically fit.
- If you feel dizzy or lightheaded you should slow down or stop exercising.

Initially you may only be able to exercise within your target zone for a few minutes; however, your aerobic capacity will improve over the next six to eight weeks. It is important to pace yourself while you exercise so you don't tire too quickly.

To determine if you are working out at the correct intensity, use a heart rate monitor or use the table below. For effective aerobic exercise, your heart rate should be maintained at a level between 60% and 90% of your maximum heart rate. If just starting an exercise program, work out at the low end of your target heart rate zone. As your aerobic capacity improves, gradually increase the intensity of your workout by increasing your heart rate.

Measure your heart rate periodically during your workout by stopping the exercise but continuing to move your legs or walk around. Place two or three fingers on your wrist and take a six second heartbeat count. Multiply the results by ten 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.



Target Heart Rate Zone Estimated by Age\*

Age	Target Heart Rate Zone (55%-90% of Maximum Heart Rate)	Average Maximum Heart Rate 100%
20 years	110-180 beats per minute	200 beats per minute
25 years	107-175 beats per minute	195 beats per minute
30 years	105-171 beats per minute	190 beats per minute
35 years	102-166 beats per minute	185 beats per minute
40 years	99-162 beats per minute	180 beats per minute
45 years	97-157 beats per minute	175 beats per minute
50 years	94-153 beats per minute	170 beats per minute
55 years	91-148 beats per minute	165 beats per minute
60 years	88-144 beats per minute	160 beats per minute
65 years	85-139 beats per minute	155 beats per minute
70 years	83-135 beats per minute	150 beats per minute

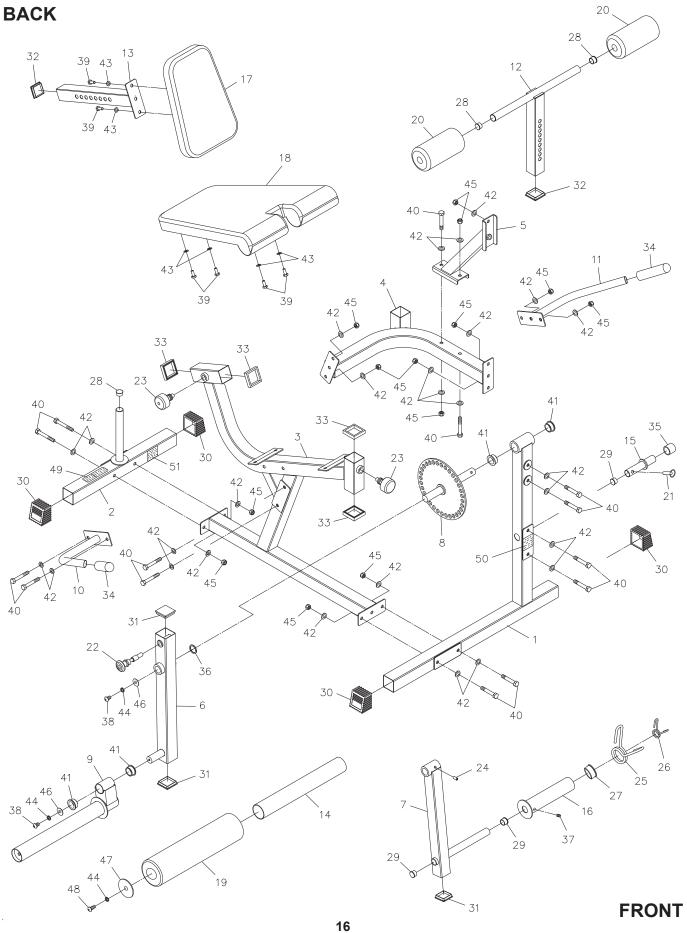
<sup>\*</sup> For cardiorespiratory training benefits, the American College of Sports Medicine recommends working out within a heart rate range of 55% to 90% of maximum heart rate. To predict the maximum heart rate, the following formula was used: 220 - Age = predicted maximum heart rate

# WARM-UP and COOL-DOWN

**Warm-Up** The purpose of warming up is to prepare your body for exercise and to minimize injuries. Warm up for two to five minutes before strength training or aerobic exercising. Perform activities that raise your heart rate and warm the working muscles. Activities may include brisk walking, jogging, jumping jacks, jump rope, and running in place.

**Cool-Down** The purpose of cooling down is to return the body to its normal, or near normal, resting state at the end of each exercise session. A proper cool-down slowly lowers your heart rate and allows blood to return to the heart. Your cool down should be completed after each strength training session.

# PRODUCT PARTS DRAWING



# PARTS LIST

1 Front Frame 1 2 Rear Stabilizer 1 3 Main Frame 1 4 Connect Frame 1 5 Support Frame 1 6 Pivoting Arm 1 7 Weight Holder 1 8 Adjustment Disc 1 9 Swivel Foam Support 1 10 Right Handrail 1 11 Left Handrail 1 12 Foam Support 1 13 Back Cushion Support 1 14 Sleeve 1 15 Stopper Holder 1 16 Olympic Adapter 1 17 Back Cushion 1 18 Seat 1 19 Foam Roller 1 17 Back Cushion 1 18 Seat 1 19 Foam Roller 1 10 Foam Pad 2 21 Pull Pin 1 22 Adjustment Knob 1 23 Spring Pin Knob 1 24 Roll Pin 1 25 Quick Clip (e25mm) 1 26 Quick Clip (e48mm) 1 27 Round Plug (e48mm) 1 28 Round Plug (e25mm) 1 29 Thick Round Plug (e25mm) 3 30 Endeap (50 x 50mm) 3 31 Square Plug (35 x 50mm) 3 32 Square Sleeve 4 34 Hand Grip 2 35 Stopper Cap 1 36 Large Washer (e25.6 x e32 x 2mm thick) 1 37 Set Screw (M8 x 1.25 x 10mm) 1 38 Bolt, Hark Head (M10 x 1.5 x 15mm) 2 39 Bolt, Hark Head (M10 x 1.5 x 15mm) 2 40 Washer (M8) 6 41 Bushing 44 42 Washer (M10) 27 43 Washer (M8) 6 44 Lock Washer (M10) 1 45 Nylock Nut (M10 x 1.5 x 25mm) 1 46 Large Washer (M10) 27 47 Washer (M8) 6 48 Bolt, Button Head (M10 x 1.5 x 25mm) 1 49 Caution Label 1 50 Crush Warning Label 5 51 Serial Decal 1 52 Allen Wrench (4mm) 1 53 Allen Wrench (4mm) 1 54 Manual 1	PART#	PART NAME	QTY
3         Main Frame         1           4         Connect Frame         1           5         Support Frame         1           6         Pivoting Arm         1           7         Weight Holder         1           8         Adjustment Disc         1           9         Swivel Foam Support         1           10         Right Handrail         1           11         Left Handrail         1           12         Foam Support         1           13         Back Cushion Support         1           14         Sleeve         1           15         Stopper Holder         1           16         Olympic Adapter         1           17         Back Cushion         1           18         Seat         1           19         Foam Roller         1           10         Foam Pad         2           20         Foam Pad         2           21         Pull Pin         1           22         Adjustment Knob         1           23         Spring Pin Knob         2           24         Roll Pin         1           25 </td <td></td> <td></td> <td>=</td>			=
4 Connect Frame 5 Support Frame 6 Pivoting Arm 7 Weight Holder 8 Adjustment Disc 9 Swivel Foam Support 10 Right Handrail 11 Left Handrail 12 Foam Support 13 Back Cushion Support 14 Sleeve 15 Stopper Holder 16 Olympic Adapter 17 Back Cushion 18 Seat 19 Foam Roller 19 Foam Roller 10 Foam Pad 22 Hull Pin 22 Adjustment Knob 23 Spring Pin Knob 24 Roll Pin 25 Quick Clip (ø48mm) 26 Quick Clip (ø48mm) 27 Round Plug (ø48mm) 28 Round Plug (ø48mm) 39 Endcap (50 x 50mm) 30 Endcap (50 x 50mm) 31 Square Plug (50 x 50mm) 32 Square Sleeve 34 Hand Grip 35 Stopper Cap 36 Large Washer (ø25.6 x ø32 x 2mm thick) 37 Set Screw (M8 x 1.25 x 10mm) 40 Bolt, Hex Head (M10 x 1.5 x 70mm) 41 Bushing 42 Washer (M10) 43 Washer (M10) 44 Large Washer (M10) 45 Nylock Nut (M10 x 1.5 x 70mm) 46 Large Washer (M10) 47 Large Washer (M10) 48 Bolt, Hex Head (M10 x 1.5 x 70mm) 49 Caution Label 40 Caution Label 41 Bushing 44 Large Washer (M10) 45 Nylock Nut (M10 x 1.5 x 25mm) 46 Large Washer (M10) 47 Large Washer (M10) 48 Bolt, Button Head (M10 x 1.5 x 25mm) 49 Caution Label 50 Crush Warning Label 51 Serial Decal 52 Allen Wrench (6mm) 53 Allen Wrench (6mm)			
5         Support Frame         1           6         Pivoting Arm         1           7         Weight Holder         1           8         Adjustment Disc         1           9         Swivel Foam Support         1           10         Right Handrail         1           11         Left Handrail         1           12         Foam Support         1           13         Back Cushion Support         1           14         Sleeve         1           15         Stopper Holder         1           16         Olympic Adapter         1           17         Back Cushion         1           18         Seat         1           19         Foam Roller         1           17         Back Cushion         1           18         Seat         1           19         Foam Pad         2           20         Foam Pad         2           21         Pull Pin         1           22         Adjustment Knob         1           23         Spring Pin Knob         2           24         Roll Pin         1           25			
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7 Weight Holder 8 Adjustment Disc 9 Swivel Foam Support 10 Right Handrail 11 Left Handrail 11 Left Handrail 12 Foam Support 13 Back Cushion Support 14 Sleeve 15 Stopper Holder 16 Olympic Adapter 17 Back Cushion 18 Seat 19 Foam Roller 19 Foam Roller 10 Foam Pad 20 Foam Pad 21 Pull Pin 22 Adjustment Knob 23 Spring Pin Knob 24 Roll Pin 25 Quick Clip (a25mm) 26 Quick Clip (a25mm) 27 Round Plug (a25mm) 38 Round Plug (a25mm) 39 Thick Round Plug (a25mm) 30 Endcap (50 x 50mm) 31 Square Plug (50 x 50mm) 32 Square Plug (45 x 45mm) 33 Square Sleeve 4 Hand Grip 34 Hand Grip 35 Stopper Cap 36 Large Washer (a25.6 x a32 x 2mm thick) 37 Set Screw (M8 x 1.25 x 10mm) 38 Bolt, Button Head (M10 x 1.5 x 15mm) 40 Bolt, Hex Head (M10 x 1.5 x 15mm) 41 Bushing 42 Washer (M10) 43 Washer (M10) 44 Bushing 44 Large Washer (M10) 45 Nylock Nut (M10 x 1.5 x 70mm) 46 Large Washer (M10) 47 Large Washer (M10) 48 Bolt, Button Head (M10 x 1.5 x 25mm) 49 Caution Label 50 Crush Warning Label 51 Serial Decal 51 Serial Decal 52 Allen Wrench (4mm) 53 Allen Wrench (4mm)			1
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11		Swivel Foam Support	
12			
13       Back Cushion Support       1         14       Sleeve       1         15       Stopper Holder       1         16       Olympic Adapter       1         17       Back Cushion       1         18       Seat       1         19       Foam Roller       1         20       Foam Pad       2         21       Pull Pin       1         22       Adjustment Knob       1         23       Spring Pin Knob       2         24       Roll Pin       1         25       Quick Clip (ø48mm)       1         26       Quick Clip (ø25mm)       1         27       Round Plug (ø25mm)       1         28       Round Plug (ø25mm)       3         29       Thick Round Plug (ø25mm)       3         30       Endcap (50 x 50mm)       3         31       Square Plug (50 x 50mm)       3         32       Square Plug (50 x 50mm)       3         33       Square Plug (50 x 50mm)       2         34       Hand Grip       2         35       Stopper Cap       1         36       Large Washer (Ø10 x 1.5 x 15mm)       1			
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16         Olympic Adapter         1           17         Back Cushion         1           18         Seat         1           19         Foam Roller         1           20         Foam Pad         2           21         Pull Pin         1           22         Adjustment Knob         1           23         Spring Pin Knob         2           24         Roll Pin         1           25         Quick Clip (ø48mm)         1           26         Quick Clip (ø25mm)         1           27         Round Plug (ø25mm)         1           28         Round Plug (ø25mm)         3           29         Thick Round Plug (ø25mm)         3           30         Endcap (50 x 50mm)         3           31         Square Plug (50 x 50mm)         3           32         Square Plug (45 x 45mm)         2           33         Square Sleeve         4           34         Hand Grip         2           35         Stopper Cap         1           36         Large Washer (ø25.6 x ø32 x 2mm thick)         1           37         Set Screw (M8 x 1.25 x 10mm)         1			
17       Back Cushion       1         18       Seat       1         19       Foam Roller       1         20       Foam Pad       2         21       Pull Pin       1         22       Adjustment Knob       1         23       Spring Pin Knob       2         24       Roll Pin       1         25       Quick Clip (ø48mm)       1         26       Quick Clip (ø25mm)       1         27       Round Plug (ø25mm)       1         28       Round Plug (ø25mm)       3         29       Thick Round Plug (ø25mm)       3         30       Endcap (50 x 50mm)       3         31       Square Plug (50 x 50mm)       3         32       Square Plug (45 x 45mm)       2         33       Square Sleeve       4         4       Hand Grip       2         35       Stopper Cap       1         36       Large Washer (ø25.6 x ø32 x 2mm thick)       1         37       Set Screw (M8 x 1.25 x 10mm)       1         38       Bolt, Button Head (M10 x 1.5 x 70mm)       1         40       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         <			
18         Seat         1           19         Foam Roller         1           20         Foam Pad         2           21         Pull Pin         1           22         Adjustment Knob         1           23         Spring Pin Knob         2           24         Roll Pin         1           25         Quick Clip (ø48mm)         1           26         Quick Clip (ø25mm)         1           27         Round Plug (ø25mm)         1           28         Round Plug (ø25mm)         3           29         Thick Round Plug (ø25mm)         3           30         Endcap (50 x 50mm)         3           30         Endcap (50 x 50mm)         4           31         Square Plug (45 x 45mm)         2           32         Square Plug (45 x 45mm)         2           33         Square Plug (45 x 45mm)         2           34         Hand Grip         2           35         Stopper Cap         1           36         Large Washer (ø25.6 x ø32 x 2mm thick)         1           37         Set Screw (M8 x 1.25 x 10mm)         1           38         Bolt, Button Head (M10 x 1.5 x 20mm)         <			
20       Foam Pad       2         21       Pull Pin       1         22       Adjustment Knob       1         23       Spring Pin Knob       2         24       Roll Pin       1         25       Quick Clip (ø48mm)       1         26       Quick Clip (ø25mm)       1         27       Round Plug (ø25mm)       1         28       Round Plug (ø25mm)       3         29       Thick Round Plug (ø25mm)       3         30       Endcap (50 x 50mm)       3         31       Square Plug (50 x 50mm)       3         32       Square Plug (45 x 45mm)       2         33       Square Plug (45 x 45mm)       2         33       Square Sleeve       4         4       Hand Grip       2         35       Stopper Cap       1         36       Large Washer (ø25.6 x ø32 x 2mm thick)       1         37       Set Screw (M8 x 1.25 x 10mm)       1         38       Bolt, Button Head (M10 x 1.5 x 25mm)       2         39       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M10			
21       Pull Pin       1         22       Adjustment Knob       1         23       Spring Pin Knob       2         24       Roll Pin       1         25       Quick Clip (ø48mm)       1         26       Quick Clip (ø25mm)       1         27       Round Plug (ø48mm)       1         28       Round Plug (ø25mm)       3         29       Thick Round Plug (ø25mm)       3         30       Endcap (50 x 50mm)       3         31       Square Plug (50 x 50mm)       3         32       Square Plug (45 x 45mm)       2         33       Square Plug (45 x 45mm)       2         34       Hand Grip       2         35       Stopper Cap       1         36       Large Washer (ø25.6 x ø32 x 2mm thick)       1         37       Set Screw (M8 x 1.25 x 10mm)       1         38       Bolt, Button Head (M10 x 1.5 x 15mm)       2         39       Bolt, Button Head (M10 x 1.5 x 20mm)       6         40       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M10 x 1.5 x 25mm)       1         41       Bushing       4         42       <	19	Foam Roller	1
22       Adjustment Knob       1         23       Spring Pin Knob       2         24       Roll Pin       1         25       Quick Clip (ø48mm)       1         26       Quick Clip (ø25mm)       1         27       Round Plug (ø48mm)       1         28       Round Plug (ø25mm)       3         29       Thick Round Plug (ø25mm)       3         30       Endcap (50 x 50mm)       3         31       Square Plug (50 x 50mm)       3         32       Square Plug (45 x 45mm)       2         33       Square Sleeve       4         44       Hand Grip       2         35       Stopper Cap       1         36       Large Washer (ø25.6 x ø32 x 2mm thick)       1         37       Set Screw (M8 x 1.25 x 10mm)       1         38       Bolt, Button Head (M10 x 1.5 x 15mm)       2         39       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M10 x 1.5 x 70mm)       14         41       Bushing       4         42       Washer (M8)       6         43       Washer	20	Foam Pad	2
23         Spring Pin Knob         2           244         Roll Pin         1           255         Quick Clip (ø48mm)         1           266         Quick Clip (ø25mm)         1           27         Round Plug (ø48mm)         1           28         Round Plug (ø25mm)         3           29         Thick Round Plug (ø25mm)         3           30         Endcap (50 x 50mm)         3           31         Square Plug (50 x 50mm)         3           32         Square Plug (45 x 45mm)         2           33         Square Plug (45 x 45mm)         2           34         Hand Grip         2           35         Stopper Cap         1           36         Large Washer (ø25.6 x ø32 x 2mm thick)         1           37         Set Screw (M8 x 1.25 x 10mm)         1           38         Bolt, Button Head (M10 x 1.5 x 15mm)         2           39         Bolt, Hex Head (M8 x 1.25 x 20mm)         6           40         Bolt, Hex Head (M10 x 1.5 x 70mm)         14           41         Bushing         4           42         Washer (M10)         3           43         Washer (M8)         6 <td< td=""><td></td><td></td><td></td></td<>			
24       Roll Pin       1         25       Quick Clip (ø48mm)       1         26       Quick Clip (ø25mm)       1         27       Round Plug (ø48mm)       1         28       Round Plug (ø25mm)       3         29       Thick Round Plug (ø25mm)       3         30       Endcap (50 x 50mm)       4         31       Square Plug (50 x 50mm)       3         32       Square Plug (45 x 45mm)       2         33       Square Sleeve       4         34       Hand Grip       2         35       Stopper Cap       1         36       Large Washer (ø25.6 x ø32 x 2mm thick)       1         37       Set Screw (M8 x 1.25 x 10mm)       1         38       Bolt, Button Head (M10 x 1.5 x 15mm)       2         39       Bolt, Button Head (M10 x 1.5 x 20mm)       1         40       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M10 x 1.5 x 70mm)       14         41       Bushing       4         42       Washer (M8)       6         43       Washer (M8)       6         44       Lock Washer (M10 x 1.5)       3         45 <td< td=""><td></td><td></td><td></td></td<>			
25       Quick Clip (ø48mm)       1         26       Quick Clip (ø25mm)       1         27       Round Plug (ø48mm)       1         28       Round Plug (ø25mm)       3         29       Thick Round Plug (ø25mm)       3         30       Endcap (50 x 50mm)       4         31       Square Plug (50 x 50mm)       3         32       Square Plug (45 x 45mm)       2         33       Square Sleeve       4         34       Hand Grip       2         35       Stopper Cap       1         36       Large Washer (ø25.6 x ø32 x 2mm thick)       1         37       Set Screw (M8 x 1.25 x 10mm)       1         38       Bolt, Button Head (M10 x 1.5 x 15mm)       2         39       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M10 x 1.5 x 70mm)       14         41       Bushing       4         42       Washer (M10)       27         43       Washer (M10)       3         44       Lock Washer (M10 x 1.5)       13         45       Nylock Nut (M10 x 1.5)       13         4			
26       Quick Clip (ø25mm)       1         27       Round Plug (ø48mm)       1         28       Round Plug (ø25mm)       3         29       Thick Round Plug (ø25mm)       3         30       Endcap (50 x 50mm)       4         31       Square Plug (50 x 50mm)       3         32       Square Plug (45 x 45mm)       2         33       Square Sleeve       4         34       Hand Grip       2         35       Stopper Cap       1         36       Large Washer (ø25.6 x ø32 x 2mm thick)       1         37       Set Screw (M8 x 1.25 x 10mm)       1         38       Bolt, Button Head (M10 x 1.5 x 15mm)       2         39       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M10 x 1.5 x 70mm)       14         41       Bushing       4         42       Washer (M8)       6         43       Washer (M8)       6         44       Lock Washer (M10)       3         45       Nylock Nut (M10 x 1.5)       13         46       Large Washer (ø11 x ø36 x 3mm thick)       1			
27       Round Plug (ø48mm)       1         28       Round Plug (ø25mm)       3         29       Thick Round Plug (ø25mm)       3         30       Endcap (50 x 50mm)       4         31       Square Plug (50 x 50mm)       3         32       Square Plug (45 x 45mm)       2         33       Square Sleeve       4         34       Hand Grip       2         35       Stopper Cap       1         36       Large Washer (ø25.6 x ø32 x 2mm thick)       1         37       Set Screw (M8 x 1.25 x 10mm)       1         38       Bolt, Button Head (M10 x 1.5 x 15mm)       2         39       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M10 x 1.5 x 70mm)       14         41       Bushing       4         42       Washer (M10)       27         43       Washer (M8)       6         44       Lock Washer (M10)       3         45       Nylock Nut (M10 x 1.5)       13         46       Large Washer (ø11 x ø36 x 3mm thick)       2         47       Large Washer (ø11 x ø70 x 3mm thick)       1         48       Bolt, Button Head (M10 x 1.5 x 25mm)       1			
28       Round Plug (ø25mm)       3         29       Thick Round Plug (ø25mm)       3         30       Endcap (50 x 50mm)       4         31       Square Plug (50 x 50mm)       3         32       Square Plug (45 x 45mm)       2         33       Square Sleeve       4         34       Hand Grip       2         35       Stopper Cap       1         36       Large Washer (ø25.6 x ø32 x 2mm thick)       1         37       Set Screw (M8 x 1.25 x 10mm)       1         38       Bolt, Button Head (M10 x 1.5 x 15mm)       2         39       Bolt, Button Head (M10 x 1.5 x 20mm)       6         40       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M10 x 1.5 x 70mm)       14         41       Bushing       4         42       Washer (M10)       27         43       Washer (M8)       6         44       Lock Washer (M10)       3         45       Nylock Nut (M10 x 1.5)       13         46       Large Washer (ø11 x ø36 x 3mm thick)       2         47       Large Washer (ø11 x ø70 x 3mm thick)       1         48       Bolt, Button Head (M10 x 1.5 x 25mm) <td></td> <td></td> <td></td>			
34       Hand Grip       2         35       Stopper Cap       1         36       Large Washer (ø25.6 x ø32 x 2mm thick)       1         37       Set Screw (M8 x 1.25 x 10mm)       1         38       Bolt, Button Head (M10 x 1.5 x 15mm)       2         39       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M10 x 1.5 x 70mm)       14         41       Bushing       4         42       Washer (M10)       27         43       Washer (M8)       6         44       Lock Washer (M10)       3         45       Nylock Nut (M10 x 1.5)       13         46       Large Washer (ø11 x ø36 x 3mm thick)       2         47       Large Washer (ø11 x ø70 x 3mm thick)       1         48       Bolt, Button Head (M10 x 1.5 x 25mm)       1         49       Caution Label       1         50       Crush Warning Label       1         51       Serial Decal       1         52       Allen Wrench (6mm)       1         53       Allen Wrench (4mm)       1			
34       Hand Grip       2         35       Stopper Cap       1         36       Large Washer (ø25.6 x ø32 x 2mm thick)       1         37       Set Screw (M8 x 1.25 x 10mm)       1         38       Bolt, Button Head (M10 x 1.5 x 15mm)       2         39       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M10 x 1.5 x 70mm)       14         41       Bushing       4         42       Washer (M10)       27         43       Washer (M8)       6         44       Lock Washer (M10)       3         45       Nylock Nut (M10 x 1.5)       13         46       Large Washer (ø11 x ø36 x 3mm thick)       2         47       Large Washer (ø11 x ø70 x 3mm thick)       1         48       Bolt, Button Head (M10 x 1.5 x 25mm)       1         49       Caution Label       1         50       Crush Warning Label       1         51       Serial Decal       1         52       Allen Wrench (6mm)       1         53       Allen Wrench (4mm)       1			3
34       Hand Grip       2         35       Stopper Cap       1         36       Large Washer (ø25.6 x ø32 x 2mm thick)       1         37       Set Screw (M8 x 1.25 x 10mm)       1         38       Bolt, Button Head (M10 x 1.5 x 15mm)       2         39       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M10 x 1.5 x 70mm)       14         41       Bushing       4         42       Washer (M10)       27         43       Washer (M8)       6         44       Lock Washer (M10)       3         45       Nylock Nut (M10 x 1.5)       13         46       Large Washer (ø11 x ø36 x 3mm thick)       2         47       Large Washer (ø11 x ø70 x 3mm thick)       1         48       Bolt, Button Head (M10 x 1.5 x 25mm)       1         49       Caution Label       1         50       Crush Warning Label       1         51       Serial Decal       1         52       Allen Wrench (6mm)       1         53       Allen Wrench (4mm)       1			4
34       Hand Grip       2         35       Stopper Cap       1         36       Large Washer (ø25.6 x ø32 x 2mm thick)       1         37       Set Screw (M8 x 1.25 x 10mm)       1         38       Bolt, Button Head (M10 x 1.5 x 15mm)       2         39       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M10 x 1.5 x 70mm)       14         41       Bushing       4         42       Washer (M10)       27         43       Washer (M8)       6         44       Lock Washer (M10)       3         45       Nylock Nut (M10 x 1.5)       13         46       Large Washer (ø11 x ø36 x 3mm thick)       2         47       Large Washer (ø11 x ø70 x 3mm thick)       1         48       Bolt, Button Head (M10 x 1.5 x 25mm)       1         49       Caution Label       1         50       Crush Warning Label       1         51       Serial Decal       1         52       Allen Wrench (6mm)       1         53       Allen Wrench (4mm)       1	31	. ,	3
34       Hand Grip       2         35       Stopper Cap       1         36       Large Washer (ø25.6 x ø32 x 2mm thick)       1         37       Set Screw (M8 x 1.25 x 10mm)       1         38       Bolt, Button Head (M10 x 1.5 x 15mm)       2         39       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M10 x 1.5 x 70mm)       14         41       Bushing       4         42       Washer (M10)       27         43       Washer (M8)       6         44       Lock Washer (M10)       3         45       Nylock Nut (M10 x 1.5)       13         46       Large Washer (ø11 x ø36 x 3mm thick)       2         47       Large Washer (ø11 x ø70 x 3mm thick)       1         48       Bolt, Button Head (M10 x 1.5 x 25mm)       1         49       Caution Label       1         50       Crush Warning Label       1         51       Serial Decal       1         52       Allen Wrench (6mm)       1         53       Allen Wrench (4mm)       1	32	Square Plug (45 x 45mm)	2
35       Stopper Cap       1         36       Large Washer (ø25.6 x ø32 x 2mm thick)       1         37       Set Screw (M8 x 1.25 x 10mm)       1         38       Bolt, Button Head (M10 x 1.5 x 15mm)       2         39       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M10 x 1.5 x 70mm)       14         41       Bushing       4         42       Washer (M10)       27         43       Washer (M8)       6         44       Lock Washer (M10)       3         45       Nylock Nut (M10 x 1.5)       13         46       Large Washer (ø11 x ø36 x 3mm thick)       2         47       Large Washer (ø11 x ø70 x 3mm thick)       1         48       Bolt, Button Head (M10 x 1.5 x 25mm)       1         49       Caution Label       1         50       Crush Warning Label       1         51       Serial Decal       1         52       Allen Wrench (6mm)       1         53       Allen Wrench (4mm)       1			
36       Large Washer (ø25.6 x ø32 x 2mm thick)       1         37       Set Screw (M8 x 1.25 x 10mm)       1         38       Bolt, Button Head (M10 x 1.5 x 15mm)       2         39       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M10 x 1.5 x 70mm)       14         41       Bushing       4         42       Washer (M10)       27         43       Washer (M8)       6         44       Lock Washer (M10)       3         45       Nylock Nut (M10 x 1.5)       13         46       Large Washer (ø11 x ø36 x 3mm thick)       2         47       Large Washer (ø11 x ø70 x 3mm thick)       1         48       Bolt, Button Head (M10 x 1.5 x 25mm)       1         49       Caution Label       1         50       Crush Warning Label       1         51       Serial Decal       1         52       Allen Wrench (6mm)       1         53       Allen Wrench (4mm)       1			
37       Set Screw (M8 x 1.25 x 10mm)       1         38       Bolt, Button Head (M10 x 1.5 x 15mm)       2         39       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M10 x 1.5 x 70mm)       14         41       Bushing       4         42       Washer (M10)       27         43       Washer (M8)       6         44       Lock Washer (M10)       3         45       Nylock Nut (M10 x 1.5)       13         46       Large Washer (ø11 x ø36 x 3mm thick)       2         47       Large Washer (ø11 x ø70 x 3mm thick)       1         48       Bolt, Button Head (M10 x 1.5 x 25mm)       1         49       Caution Label       1         50       Crush Warning Label       1         51       Serial Decal       1         52       Allen Wrench (6mm)       1         53       Allen Wrench (4mm)       1			
38       Bolt, Button Head (M10 x 1.5 x 15mm)       2         39       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M10 x 1.5 x 70mm)       14         41       Bushing       4         42       Washer (M10)       27         43       Washer (M8)       6         44       Lock Washer (M10)       3         45       Nylock Nut (M10 x 1.5)       13         46       Large Washer (Ø11 x Ø36 x 3mm thick)       2         47       Large Washer (Ø11 x Ø70 x 3mm thick)       1         48       Bolt, Button Head (M10 x 1.5 x 25mm)       1         49       Caution Label       1         50       Crush Warning Label       1         51       Serial Decal       1         52       Allen Wrench (6mm)       1         53       Allen Wrench (4mm)       1			
39       Bolt, Hex Head (M8 x 1.25 x 20mm)       6         40       Bolt, Hex Head (M10 x 1.5 x 70mm)       14         41       Bushing       4         42       Washer (M10)       27         43       Washer (M8)       6         44       Lock Washer (M10)       3         45       Nylock Nut (M10 x 1.5)       13         46       Large Washer (Ø11 x Ø36 x 3mm thick)       2         47       Large Washer (Ø11 x Ø70 x 3mm thick)       1         48       Bolt, Button Head (M10 x 1.5 x 25mm)       1         49       Caution Label       1         50       Crush Warning Label       1         51       Serial Decal       1         52       Allen Wrench (6mm)       1         53       Allen Wrench (4mm)       1			
40       Bolt, Hex Head (M10 x 1.5 x 70mm)       14         41       Bushing       4         42       Washer (M10)       27         43       Washer (M8)       6         44       Lock Washer (M10)       3         45       Nylock Nut (M10 x 1.5)       13         46       Large Washer (Ø11 x Ø36 x 3mm thick)       2         47       Large Washer (Ø11 x Ø70 x 3mm thick)       1         48       Bolt, Button Head (M10 x 1.5 x 25mm)       1         49       Caution Label       1         50       Crush Warning Label       1         51       Serial Decal       1         52       Allen Wrench (6mm)       1         53       Allen Wrench (4mm)       1			
41       Bushing       4         42       Washer (M10)       27         43       Washer (M8)       6         44       Lock Washer (M10)       3         45       Nylock Nut (M10 x 1.5)       13         46       Large Washer (Ø11 x Ø36 x 3mm thick)       2         47       Large Washer (Ø11 x Ø70 x 3mm thick)       1         48       Bolt, Button Head (M10 x 1.5 x 25mm)       1         49       Caution Label       1         50       Crush Warning Label       1         51       Serial Decal       1         52       Allen Wrench (6mm)       1         53       Allen Wrench (4mm)       1			
42       Washer (M10)       27         43       Washer (M8)       6         44       Lock Washer (M10)       3         45       Nylock Nut (M10 x 1.5)       13         46       Large Washer (Ø11 x Ø36 x 3mm thick)       2         47       Large Washer (Ø11 x Ø70 x 3mm thick)       1         48       Bolt, Button Head (M10 x 1.5 x 25mm)       1         49       Caution Label       1         50       Crush Warning Label       1         51       Serial Decal       1         52       Allen Wrench (6mm)       1         53       Allen Wrench (4mm)       1		,	
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MODEL 50-3200

### WARRANTY

Stamina Products, Inc. ("Stamina") warrants to the original purchaser that this product will be free from defects in materials and workmanship that arise under normal use, service, proper assembly and proper operation in accordance with product warnings/instructions for a period of 90 days on the parts and one year on the frame from the date of the original purchase from an authorized retailer. THIS WARRANTY SHALL NOT APPLY TO ANY PRODUCT WHICH HAS BEEN SUBJECT TO COMMERCIAL USE, ABUSE, MISUSE, ALTERATION OF ANY KIND OR TO ANY DEFECT OR CHANGE CAUSED BY IMPROPER ASSEMBLY, REPAIR, REPLACEMENT, SUBSTITUTION OR USE WITH PARTS NOT PROVIDED BY STAMINA. Commercial use includes use of product in athletic clubs, health clubs, spas, gyms, and all other public or semipublic facilities whether or not the product's use is in furtherance of a profit making enterprise, and all other use which is not for personal purposes.

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ONLINE
CUSTOMER CARE
customer.care@staminaproducts.com
www.staminaproducts.com

PRODUCT REGISTRATION FORM







STAMINA PRODUCTS, INC. ATTN: Customer Care 4435 West Manufacturers Street, Springfield, MO 65803

Would you like to recieve email information or special offers from Stamina Products? Register at contact.staminaproducts.com

# TO REGISTER YOUR PRODUCT

To enact your warranty, please register your product by going to register.staminaproducts.com. Please have your product model number (printed on the cover of this owner's manual) and the serial number (printed on the black and white sticker on your product) ready.

If you don't have internet access, you can call customer care at 1-800-375-7520, or fill out and mail the product registration form below to Stamina Products, Inc.; 4435 West Manufacturers Street, Springfield, MO 65803.

Stamina Products, Inc. 4435 West Manufacturers Street, Springfield, MO 65803

Product Name: Place Purchased: Date of Purchase: Purchase Price: Purchase Price: Purchase Price: Purchase Price: Pirst Name: Last Name: City: State: Phone #: ( ) Detach and Mail or Fax the Form Above  Detach and Mail or Fax the Form Above  Detach and Mail or Fax the Form Above  TO ORDER PARTS  There are missing or damaged parts, you can go to parts staminaproducts, com and order those parts. If you have question base contact customer care. Do not return the product. To order parts by mail, fill out the sheet below and fax it 7-889-8064. The part will be mailed to your address.  Detach and Mail or Fax the Form Below  PARTS ORDER FORM  Stamina Products, Inc. 4435 West Manufacturers Street, Springfield, MO 65803  Mr./Ms: Address: Apt. #: Zip Code: IMPORTANT: We require your phone number to process the order! Phone #: ( ) Date of Purchase: Model #: Purchased From: IMPORTANT: Before filling out the portion below, make sure you have the correct information. Refer to the parts list to make sure you have the correct information. Refer to the parts list to make sure you have the right parts!  PART # DESCRIPTION QUANTITY  EXAMPLE: 1 Rear Unit Assembly 1	Model Number:	Serial Number:	
Date of Purchase:    Purchase Price:   Last Name:   Last Name:   Zip Code:	Product Name:		
First Name:	Place Purchased:		
City:State:Phone #: ( )	Date of Purchase:	Purchase Price:	
Email Address:	First Name:	Last Name:	
Would you like to receive email information or special offers from Stamina Products?*YesNo *If yes, be sure your email address is included above.  ### Detach and Mail or Fax the Form Above    Part	City:	State:	
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