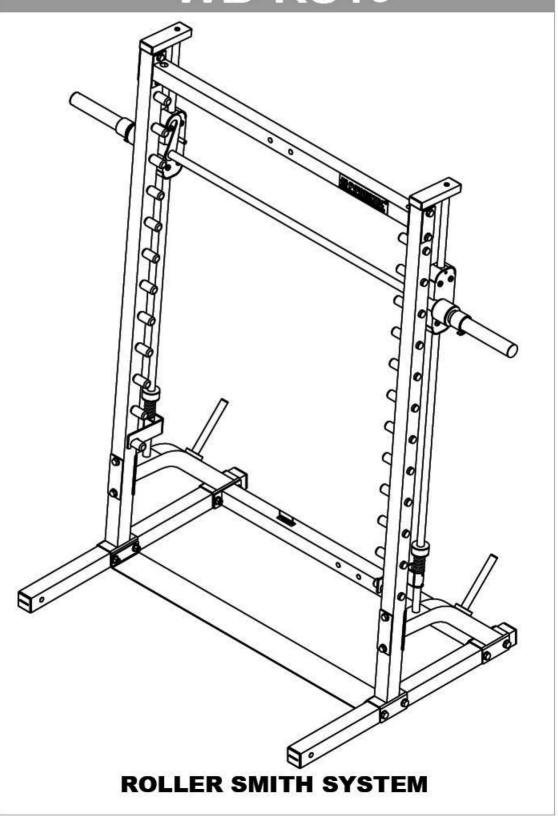
POWERTEC®

WB-RS19



Manual

Thank you for purchasing your new Powertec equipment.

To maximize the use of this equipment, please take a moment to study, understand and familiarize with the assembly instructions and follow the sequence of steps as provided in the manual.

Because of our products unique features, this manual was created to provide you with information on how to assemble and properly maintain your equipment.

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WB-RS19 Roller Smith System

Weight Capacities

Racking Section: 450 Lbs.

Featured Exercises

Squat Bent Over Rows Single Leg Squat Front Squats Lunges Upright Rows Bicep Curls Inverted Rows Shoulder Press Calf Raises

• Multiply and Increase your Exercises by Adding The Lat Tower Option and Workbench Utility Bench!

Cable Bent Over Row
One Arm Row
Single Arm Low Cable Rows
Triceps Pushdown
High to Low Woodchops
Flat Bench Press
Bench Soulder Press

Cable Upright Row
Close Grip Lat Pull Down
Low Cable Straight Bar Curls
Overhead Tricep Extension
Low to High Woodchops
Incline Bench Press

Bicep Curls Wide Grip Lat Pull Down Standing Front Lat Pulldown Low Cable Triceps Kick Overhead Bicep Curl Decline bench Press

Recommended Accessories

WB-PFA16 Pec Fly Accessory WB-LTA 16 Lat Tower Accessory WB-LPA16 Leg Press Accessory WB-DMA16 Dip Machine Accessory WB-LLA16 Leg Lift Accessory WB-ASR16 Accessory Storage Rack

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SAFETY INSTRUCTIONS, WARNINGS AND CAUTIONS



It is recommended that users of this equipment receive a thorough medical exam before commencing any exercise program. This is especially important if you have never Exercised and or are over the age of 35, are pregnant or suffer from any health issues.

Read All Warnings and Cautions on this Manual and on the Product

This product should only be used after a thorough review of the Owner's Manual.

Keep children away from the product when in use.

Set up and operate the product on a solid level surface.

Do not set up the product on loose rugs or uneven surfaces.

Make sure adequate space is available to exercise and move around the product.

Inspect product before and after each use, inspect for worn out or loose parts, repair or replace as needed.

This equipment meets industry safety standards for stability when used for the intended exercise. Do not allow straps, resistance bands or other means to be attached to the framework of this equipment to perform stretching or body weight exercises as it can result to equipment instability and lead to serious injuries.

Always choose a workout that best fits your needs, physical strength and flexibility Levels, know your limits and your product limits and train within them.

Always wear proper footwear with nonskid rubber soles such, running, walking or Cross training shoes that fit well and provide support.

Do not exercise bare foot or in socks.

Always use common sense when exercising.



MAINTENANCE



The safety and performance of this product can be maintained only if it is examined regularly for damage and normal wear.

Examine the equipment before each use for damage and wear. Replace damaged and worn components immediately or put the equipment out of use until repaired.

Inspect Daily / Before Each Use!

Inspect system. Make sure it is in good condition and operates smoothly. If you find damage, **DO NOT USE**. Contact your authorized Powertec dealer or Powertec Customer Service Center for assistance.

Inspect Daily / After Each Use!

Clean system with a clean, dry cloth. Use a mild detergent or spray on upholstery. Do Not use cleansers containing enzymes.

Inspect Weekly!

Clean your system fully with a clean and ammonia based cleaner. Touch up any scratches with touch-up paint to prevent rust, if necessary.

Inspect Monthly!

Examine the frame for signs of cracking or permanent bending. Do not use the equipment if you see this. Contact Powertec Customer Service Immediately.

If you have any questions on the correct use or maintenance of this equipment, call your authorized distributor or Powertec Customer Service at 800-250-6665

Our Customer Service Mission:

"Committed to Stronger Lives"

By providing friendly and understanding service.

Tools Required for Assembly







8" Adjustable Wrench

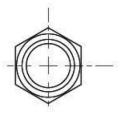
Wrenches 13 mm = 1/2" 19 mm = 3/4" 21 mm = 13/16"

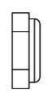
Helpful Tips

- Fill out and mail the limited warranty card. The warranty card is found on the back cover of this guide.
- Set up the unit on a solid, flat surface. A smooth, flat surface under the unit helps keep it level.
- Provide ample space around the machine.
 Open space around the machine allows for easier access.
- Insert all bolts in the same direction. For aesthetic purposes, insert all the bolts in the same direction unless specified (in text or illustrations) to do otherwise.
- Leave room for adjustments. Tighten fasteners (such as bolts, nuts, and screws), so the unit is stable, but leave room for adjustments. Do not fully tighten fasteners until instructed (in the steps) to do so.



HARDWARE LIST



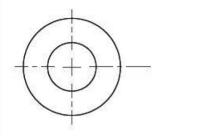


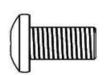




Part No. 28 Nut 1/2" 8T

Part No. 29 Nut 1/2"







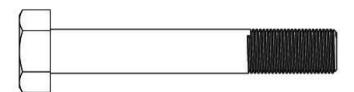
Part No. 22 Hex Bolt 3/8" x 3/4"

Part No. 27 Washer 1/2"



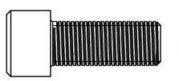




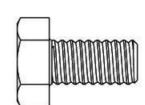


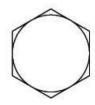


Part No. 25 Hex Bolt 1/2" x 3 3/4"









Part No. 26 Hex Bolt 1/2" x 1 1/4"

Part No. 23 Hex Bolt 1/2" x 1"

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ROLLER SMITH SYSTEM

PART LIST

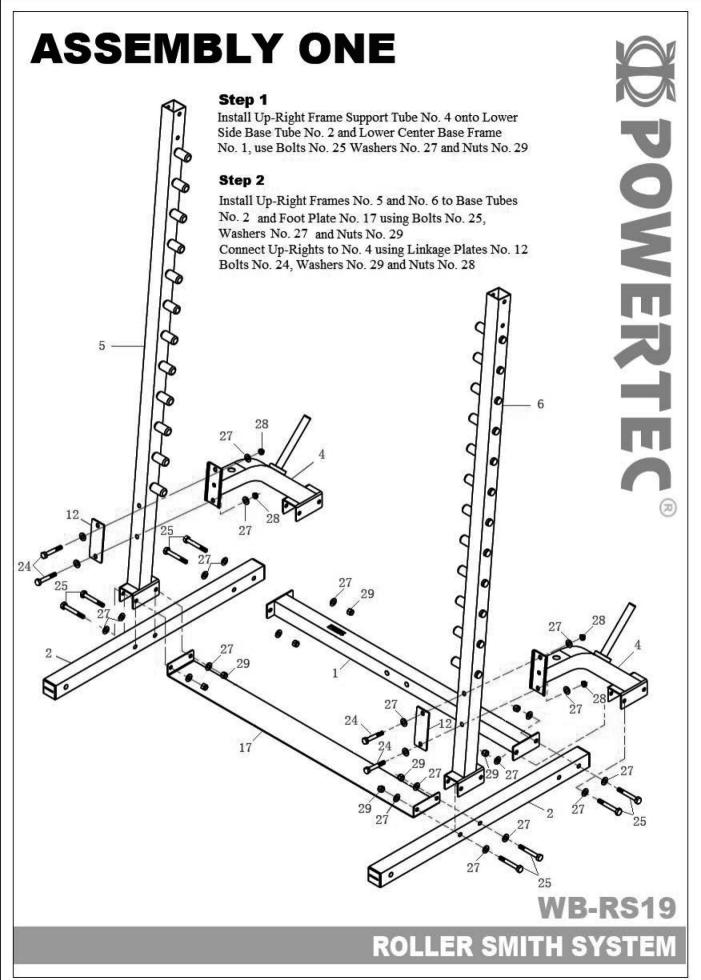
Part No.	Description:	Qty.
1	Lower, Center Base Frame	1
2	Lower, Side Base Frame	2
3	Upper, Cross Bar Frame	1
4	Up-Right Frame Support Tubes	2
5	Up-Right Frame - Right	1
6	Up-Right Frame - Left	1
7	Angle Brace Bracket	2
8	Safety, Lower Sleeve - Right	1
9	Safety, Lower Sleeve - Left	1
10	Slide Rods	2
11	Reinforcement Plate	2
12	Reinforcement Plate	2
13	Roller Carriage - Right	1
14	Roller Carriage - Left	1
15	Weight Horn	2
16	Weight Bar	1
17	Foot Plate	1
18	Washer	4
19	Rubber Bumper	2
20	Spring	2
21	Round End Caps / Plugs	12
22	Round Head Bolts 3/8" x 3/4"	4
23	Hex Bolts 1/2" x 1"	4
24	Hex Bolts 1/2" x 3 1/4"	6
25	Hex Bolts 1/2" x 3 3/4"	8
26	Hex Bolts 1/2" x 1 1/4"	2
27	Washer 1/2"	32
28	Nut 1/2" x 8T	6
29	Nut 1/2" x 16T	8



WB-RS19

ROLLER SMITH SYSTEM

EXPLODED DIAGRAM - 10 -RS19



ASSEMBLY TWO

14

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POWERTE

Step 1

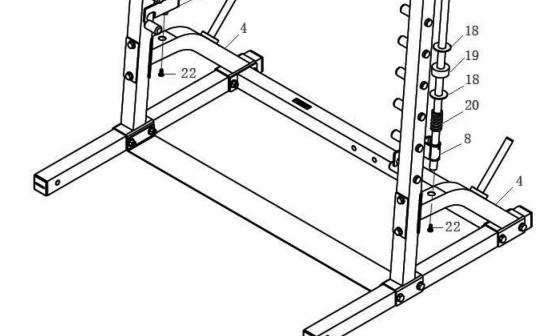
Install Slide Rods No. 10 onto Up-Right Support Tubes No. 4 Install Safety Lower Sleeve No. 9 (Left Side) and No. 8 on the Right Side). Follow with the Spring No. 20, Washer No. 18, Rubber Bumper No. 19 and Washer No. 18

Step 2

Install Roller Carriages No. 13 and No. 14 onto Weight Bar No. 16 and proceed and install it onto both Slide Rods No. 10 and Secure Both Slide Rods with Bolt No. 22

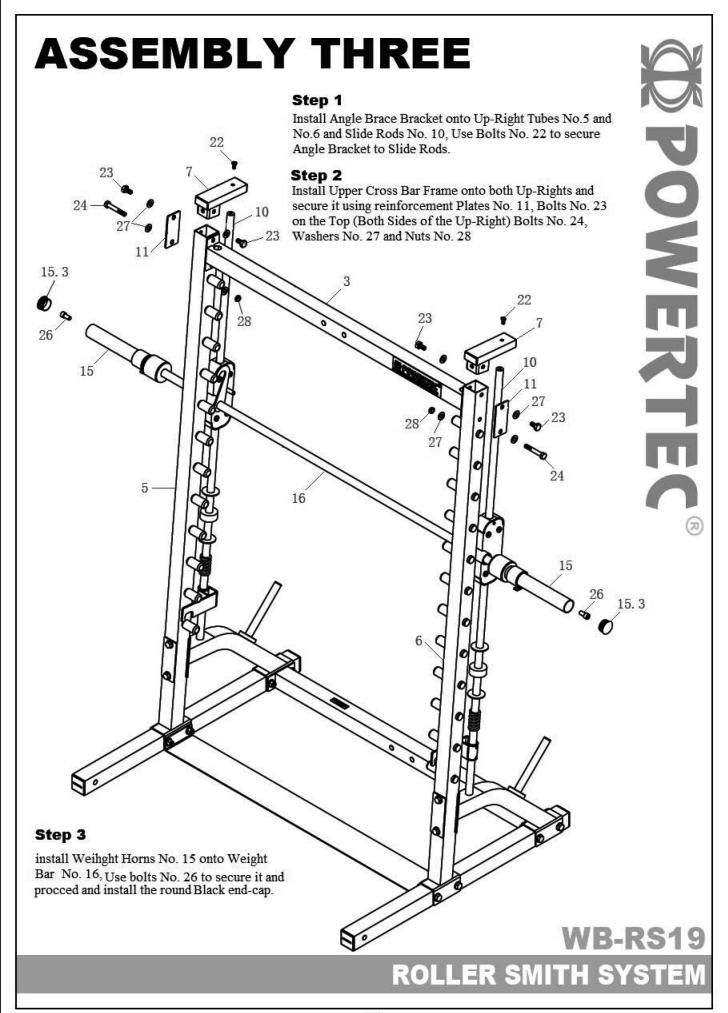
10

13



ROLLER SMITH SYSTEM

VB-RS19



WB-RS19 Roller Smith







Front Squat

Upright Row

One Arm Row With Lat Tower Option

Place barbell at the center of your upper chest. Reaching under so the barbell is on your shoulders and rest your hands on top of the barbell.

Clear the bar supports while remainingin the safety zone. Bend your knees down, but do not extend your knees past your toes.

Pause briefly before returning to the start position.

Position the bar at mid thigh height, stand behind the bar with the feet flat on the floor and shoulders width apart, grasp bar in an overhand grip, shoulders apart.

With your back straight, lift the bar with elbows rising first, pull up until level with your neck.

Pause briefly before returning to starting position.

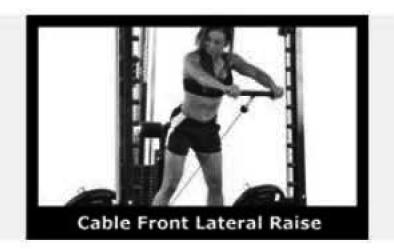
Make sure to maintain proper form and a straight back to avoid injury!

With Cable attached to the lower pulley, face the machine and grab handle (palm up). Keep your nonworking hand on the stationary pad for support. Stand with one leg back from the other, knees slightly bent, bent forward at the hips.

While gripping the hand bar bend your arm at the elbow in a rowing motion to your torso or slightly above.

Pause briefly before returning to the starting position.







Lat Pulldown

Cable Front Lateral Raise

Seated Row With LatTower Option

Adjust the bench seat position so your feet are flat on the ground. Grip the lat bar with hands spread shoulders width apart and sit down facing machine.

Extend your arms (keeping your back straight and ab muscles tight) lean back slightly. While maintaining correct posture pull the lat bar down to mid chest.

Pause briefly before returning to the starting position.

With cable attached to lower pulley grip the lateral bar with both hands facing away from the mqachine. Standing straight with your abs tight and your back straight.

Squeeze your back muscles while you lift the bar to shoulder height, do not over extend. Keep your posture straight with feet planted firmly on the floor.

Pause briefly before returning to the starting position.

With cable attached to the lower pulley sit on the floor facing the machine. Keep your back straight and bend your knees slightly with your heels on the floor, toes pointed up and out at a straight on a slight angle.

Grasp the bar with both hands in an overhand grip with your palms facing down. Pull the bar toward your body, mid torso height, stopping a few inches from contact.

Pause briefly before returning to the starting position.



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Customer Warranty Information Sheet

Last Name:	First Name:	
Company:		
Street Address:		
City:	State: Zip Code:	
Daytime Telephone No:	Alternate Telephone No	
E-Mail:	Date of Purchase: Purchase Price:	
Dealer Name and Address:		
Model Name & Code:	Ontional: Male / Female: Age: Occupation:	



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Phone: +33 (0)6 43 592 803

E-Mail: contact@Powertec-europe.fr

Return Warranty Registration Card to Appropriate Po	owertec Adress:
	Place
	Stamp Here
	Here

