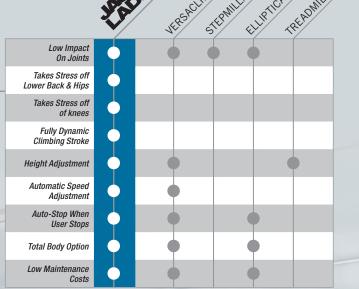
THE EASIEST WAY TO WORK HARD

In a study completed by Louisiana State University, Jacobs Ladder was proven to be lower impact on joints AND a higher calorie burn than a treadmill.

Traditional cardio machines don't compare to the features and benefits of Jacobs Ladder.

"The **fastest way** to get the heart rate up to target with the least effort."

-Jerry Lisson, Satisfied Customer



"I think it is the

best piece of equipment on the market

for conditioning."

Shaw, NFL Speed Coach, Tom Shaw Speed Camp

SPECIFICATIONS JACOBSLADDER

Frame: Welded Tubular Steel

PRODUCT

Width: 31.25" **Height:** 65.5"

: 325 lbs Solid Maple

Self-Powered

Max User Weight: 350 lbs Ceiling Height Requirement: 7.5 Feet

Digital Readouts: Elapsed Time, Feet Climbed,

Rate (Feet/Min), Calorie Burn, Heart Rate (using chest strap) Warranty: 4 Years on Parts / 1 Year on Labor

Serious Cardio



Frame: Welded Tubular Steel Length: 76"

Weight: 300 lbs

Rungs: Steel Tube with Polyurethane Sleeve

Case: ABS/Polyethylene Power: 110 V (220 V Available Upon Request)

Max User Weight: 350 lbs Ceiling Height Requirement: 7.5 Feet

Digital Readouts: Elapsed Time, Feet Climbed, Rate (Feet/Min), Calorie Burn, Heart Rate (wireless)

Warranty: 2 Years on Parts

increased muscle mass

involved in the Ladder exercise accounts for higher energy

expenditures than any other machine"

> -Dr. Frank Cerny Ph.D. Exercise Physiologist



Frame: Welded Tubular Steel Length: 54" Width: 30.5"

Height: 75.5" Weight: 335 lbs

Stairs: Steel with Polyvinyl Tread Case: ABS Plastic

landle: Power-coated Steel Tube Power: Self-Powered

Max User Weight: 350 lbs

Ceiling Height Requirement: 8.5 Feet

Digital Readouts: Elapsed Time, Steps Climbed, Rate (Steps/Min), Calorie Burn, Heart Rate (wireless) Warranty: 4 Years on Parts / 1 Year on Labor



Frame: Welded Tubular Steel

Length: 54" Width: 30.5" **Height:** 75.5"

Weight: 335 lbs Stairs: Steel with Polyvinyl Tread

Case: ABS Plastic

Handle: Power-coated Steel Tube Power: Self-Powered

Max User Weight: 350 lbs

Ceiling Height Requirement: 8.5 Feet Digital Readouts: Elapsed Time, Steps Climbed,

Rate (Steps/Min), Calorie Burn, Heart Rate (wireless)

Warranty: 4 Years on Parts / 1 Year on Labor

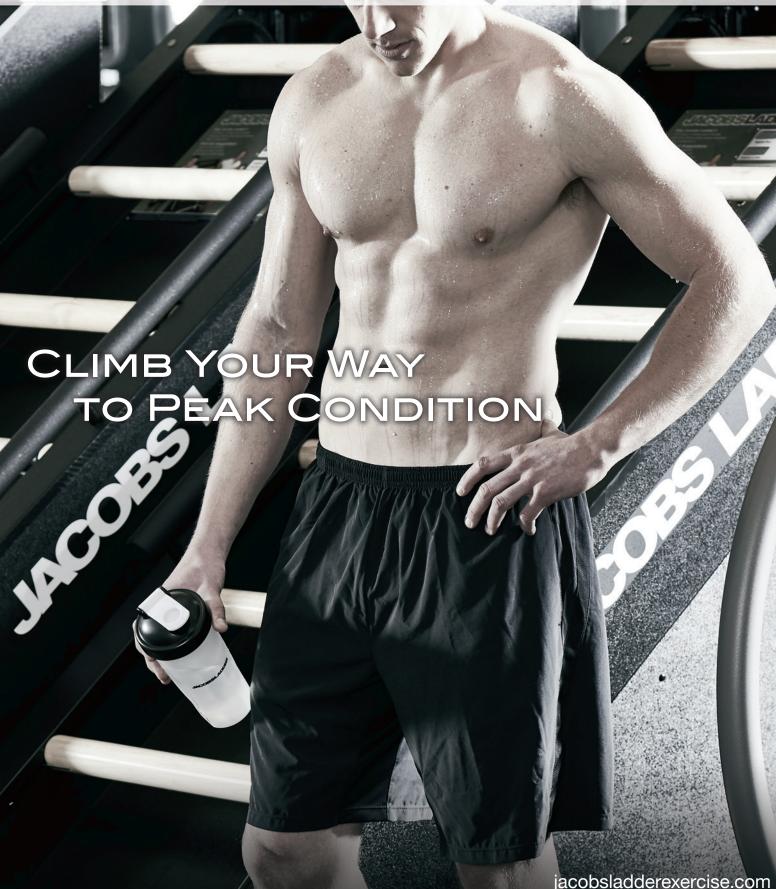
Jacobs Ladder, LLC

6292 Walmore Road | Niagara Falls, NY 14304 Phone: 716.692.1455 | Fax: 716.692.1780 info@jacobsladderexercise.com

> Toll Free: 866.697.4100 jacobsladderexercise.com









__JACOBSLADDER" Serious Cardio



Unlike most cardio machines, Jacobs Ladder was engineered to provide the user with physiological benefits which makes it the perfect piece of cardio equipment for anybody.

Jacobs Ladder is a patented climbing machine with ladder-type rungs on a non-motorized continuous treadmill. It's self-paced, so the faster you go, the faster it goes. Jacobs Ladder is used by pro football teams, the FBI, the Army, the Navy, West Point and numerous Division I universities to improve their strength and conditioning programs.

- increases heart rate quicker than other machines
- self-paced, so you set your own speed
- natural climbing position reduces stress on the back and hips
- very low impact on all joints
- long and dynamic climbing stroke ensures a full range of motion



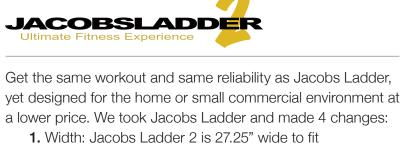
SPEED RANGE 25-160 Steps Per Minute



NO

WAIST

BELT



inside most interior doors in a home. 2. Rung Design: Jacobs Ladder 2 features

a steel rung with polyurethane sleeve.

3. Power: Jacobs Ladder 2 needs to be plugged in (110V) to get the display to work.

4. Warranty: Jacobs Ladder 2 carries a 2 Year Parts Warranty.

so you get a superb cardiovascular vorkout, burning more calories in relatively short amount of time. the user at a 40° angle, you get a high-intensity cardiovascular workout while taking stress off the lower back.

Jacobs Ladder offers the option to exercise both your arms and legs

Display offers Elapsed Time, Steps Climbed, Rate (Steps/min), Heart Rate and Calorie Burn.



The machine also offers digital feedback on how many feet were climbed, rate of speed, level of effort put out, and how many calories were burned.

> The Stairway is a stair climbing cardio machine designed specifically for the commercial environment. The unique design offers a rotating staircase where the speed of the stairs is controlled by the tension of the waist belt (which is identical to Jacobs Ladder). The higher you go, the faster the stairs come, so you are always in control of your speed. The unit is self-powered so there

is no need for a wall plug. The ceiling height requirement is 8.5 feet and the width is 30.5", so you can place it where most stair climbers won't fit. The display gives Stairs Climbed, Rate (steps/min), Elapsed Time, Calorie Burn and Heart Rate (with wireless strap). Initial step height of 11" is among the lowest on the market. The Stairway is the Ultimate Stair Climber!



Using the same speed and resistance technology as Jacobs Ladder, Stairway provides a self-paced, low-impact stair

Visit us online for training programs, promotions and more information about Jacobs Ladder, Jacobs Ladder 2, StairwayGTL, and Stairway.

