GPR400Body-Solid Power Rack







Bar and Weights sold separately

Additional Options

GLA400 Lat Attachment
SPRCUA Multi-Grip Chin Bar
GPRDH Dip Handles
GPRTBR T-Bar Row
GPRUL U-Link
GPRWH Weight Horn
SCB26 Calf Squat Block

GPR400

Power Rack

The Body-Solid GPR400 Power Rack is a heavy-duty Power Rack designed to fit in several facilities from home gyms, garage gyms to commercial strength training facilities, sports team weight rooms and more. Constructed with 11-gauge steel frame and oversized industrial-strength hardware, the GPR400 Power Rack offers superior durability and is built to withstand the intensity of heavy powerlifting and frequent group training. With a height just under 80", the GPR400 Power Rack features a shorter height than most competitive Power Racks and will fit more comfortably in home, garage or basement gym settings. An integrated 1 ¼" (32mm) diameter pull-up bar adds additional functionality to the GPR400 Power Rack. Each GPR400 Power Rack comes standard with pipe & pin safeties and J-cup liftoffs.

Weight: 273 lbs.

Dimensions: 52.6"L x 52"W x 79.1"H

Special Features

- 11-gauge steel mainframe
- Wide walk-in design
- 1" hole spacing for safeties
- Includes pipe & pin safeties and J-cup liftoffs
- Integrated 1 ¼" (32mm) pull-up bar
- Weight Capacity: 1,000 lbs.
- Ideal for home and commercial use

Warranty





Frame & Welds Lifetime
Bushings and Hardware Lifetime
Pads, Cables and Grips Lifetime