

# PR Series

## Stationary Cylinder Stands & Process Racks

Stationary Cylinder Stands and Process Racks are designed to provide a safe and cost effective means to mount gas cylinders (up to 12 inch diameter) and delivery systems where wall space is inaccessible. They are available in various cylinder configurations and can be supplied with or without process panels. The process panels can be used to mount changeovers, regulators, valves, and other components of a gas delivery system.

These fully welded racks are constructed from 11-gauge and heavier plate steel finished in chemical resistant epoxy. Polypropylene straps with non-slip spring catches safely secure gas cylinders to racks. Steel safety chains can be added as an optional secondary support and security in case of fire. Each rack is supplied with predrilled holes for mounting to a floor. Floor mounting bolts are required (not included). Larger racks are shipped partially assembled and can ship UPS for freight savings.



PR-4 Floor Stand



PR-3 Wall/Floor Stand



LPRA Series Laser Changeover System Mounted on PR-6-PP Process Rack

Table I

Part No.	Configuration	Dimensions H" x D" x W"	Approx. Weight (lbs)
PR-2	2-Cyl. Single-Sided Wall/Floor Stand	30 x 11 x 28	40
PR-3	3-Cyl. Single-Sided Wall/Floor Stand	30 x 11 x 40	60
PR-4	4-Cyl. Double-Sided Floor Stand	30 x 24 x 40	70
PR-6	6-Cyl. Double-Sided Floor Stand	30 x 24 x 52	85
PR-8	8-Cyl. Double-Sided Floor Stand	30 x 24 x 64	100
PR-2-PP	2-Cyl. Single-Sided Process Rack w/ Panel	72 x 12 x 28	70
PR-3-PP	3-Cyl. Single-Sided Process Rack w/ Panel	72 x 12 x 40	80
PR-4-IL-PP	4-Cyl. In-line, Single Sided Rack with dual mounting struts	72 x 14 x 52	115
PR-4-PP	4-Cyl. Double-Sided Process Rack w/ Panel	72 x 24 x 37	120
PR-6-PP	6-Cyl. Double-Sided Process Rack w/ Panel	72 x 24 x 49	140

### Optional Equipment

Equipment	Part No.
Safety Chain (1 each)	SG6215
Cyl. Replacement Strap	SG6224



PR-2-PP Process Rack