

RS-500D



Parts Washer

SKU# 5155117

Professional Spray Wash Cabinet with Skimmer, Deluxe, Dual-Heaters, Low-Water Shutoff

Questions? Contact BendPak's Sales Team

sales@bendpak.com | 1-800-253-2363

Monday - Friday, 7AM to 4:30PM PST

Clean it better with Ranger!

A large cabinet size and solution tank makes the RS-500D versatile and productive. By using an octagonal full-opening door, we've enhanced access to the turntable to enhance the operator's loading capabilities. Simple operating controls, brass nozzles, and a high-capacity 70-gpm pump demonstrate Ranger's commitment to enhanced performance and productivity without a single sacrifice in quality. Like all Ranger [parts washers](#), the RS-500D is built to last. We constructed the cabinet and door with heavy-duty 12-gauge steel and then coated it with an industrial two-step primer and powder coat finish. All-around performance, durability and improved operator convenience make the RS-500D the definitive choice among professionals worldwide.

Specifications

| | |
|--------------------------------|--|
| Overall Height | 66" (1,676 mm) |
| Inside Height | 43" (1,092 mm) |
| Inside Width | 32" (813 mm) |
| Turntable Diameter | 30" (762 mm) |
| Tank Capacity | 50 gal |
| Recommended Floor Space | 44" x 43" (1,118 mm x 1,092 mm) |
| Load Capacity | 500 lbs. (227 kg) |
| Cycle Timer | 0 - 60 min |
| Brass Nozzles | 18 |
| Steel Construction | 12 gauge / .109 thickness |
| Pump Output | 75 psi @ 70 gpm |
| Motor | 1 HP / 220 VAC / 60 Hz / 1 Ph |
| Electric Heater | 6 kW |
| Water Temperature | 160° - 180° F (71° - 82° C) |
| Shipping Weight | 750 lbs. (336 kg) |
| Shipping Dimensions | 46" x 46" x 70" (1,168 mm x 1,168 mm x 1,778 mm) |



Features

- Heavy-duty steel construction
- Removable tank screen
- Stainless oil skimmer
- Removable parts tree
- Powder coat finish
- Brass nozzles
- Full opening octagonal door
- Large drain pipe
- Heavy-duty rubber casters
- Friction-drive turntable system
- Gasket-free door
- Small parts basket
- Free bucket and soap included