

PRO SPOT



PR-5 RBS RIVETING & BONDING STATION

The PR-5 Riveting and Bonding Station offers the perfect solution for demanding riveting work space environments. It not only organizes all of your tools and supplies into one convenient, lockable storage cabinet, it significantly increases your productivity through advanced engineering and technology.

INCLUDES:

- PR-5 Rivet Gun System
- PRR-CQ-55-85 Arm
- PRR-CQ-120-80 Mid Size Arm
- PR PA Blind Rivet Adapter
- Die Kit
- 2 Rechargeable 18V Lithium-Ion Batteries
- Mobile Workstation
- 6 Heavy Duty Lockable Drawers with Foam Insert Storage Inlays
- PR-5 Rivet Gun Tool Cradle to Securely Hold Rivet Gun
- Charging Station with 2-110v and 4-USB Ports
- 8" Digital WiFi Tablet with Interactive "Knowledge Center" for Training Videos and "How-To" Instructions
- Sturdy Lockable Casters

ERGONOMIC ENGINEERING:

The PR-5 Riveting and Bonding Station is ergonomically designed to help you support heavy rivet gun tools and arms. It also prevents unnecessary bending and lifting by centrally locating all of your riveting and bonding accessories into one easily accessible location.

PR-5 RIVETING SYSTEM:

The Pro Spot PR-5 Riveting System is designed to be the tool of today and tomorrow. The unique design allows for current attachments and adapters for various riveting applications. As the industry and repair demands change, the PR-5 design will allow future attachments to easily be added, making it the one-stop shop for rivet repair.

APPLICATIONS:

- Self Piercing
- Flow Form
- Rivets (SPR)
- Flattening
- Rivet Removal
- Calibrating
- Solid Rivets
- Blind Rivets





charged & ready



WORK STATION TECHNICAL SPECIFICATIONS

 Work Station
 32" X 32" X 60"
 Weight: (With PR-5)
 275 lbs.

 Dimensions:
 81.2cm X 81.2cm X 152.4cm
 Part Number:
 Part Number:
 PR-5-RBS-CART

 (With PR-5)
 (Without PR-5)

PR-5 TECHNICAL SPECIFICATIONS

 Performance Specs:
 Force Range: 20-50kN
 Power Source:
 18V Lithium-Ion Batteries (2ea)

 Travel: 45mm
 Charging Time: 2 Hrs

 Typ. Cycle Time: 3-5 sec
 Cycles/Charge: ~350 rivets

