



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.

RIDGID PRESSING TOOL RP 350-C 32 KN 10-108 MM W/O PRESSING JAWS

SKU: 0095691671233

1,00 ST Pressing tool RP 350-C 32 kN 10-108 mm w/o pressing jaws



Categories: [Pressing tools and accessories](#), [Sanitary tools](#)

Product Features: Type: No including pressing jaws
Height: 200 mm
Axial propulsive force: 32 kN
Brand: RIDGID

Scope of delivery:
1,00 ST Pressing tool RP 350-C 32 kN 10-108 mm w/o pressing jaws |

PRODUCT DESCRIPTION

With 32 kN press capacity

- Pistol-grip design
- Brushless RIDGID motor technology
- Maintenance-free - over 100,000 press cycles without any need for scheduled maintenance
- The new technology provides higher performance with faster crimping
- Greater efficiency with more crimps per full battery charge
- Reliable operation without sparking and overheating as well as greater durability with no need to replace brushes
- The infinitely adjustable >360° rotating pressing jaw mount provides endless flexibility on-site and enables crimping from any angle
- Bluetooth 5.0 and the free RIDGID Link app provides access to a huge amount of tool information
- Integrated work lamps - 12 LEDs effectively illuminate even the darkest work environments
- Only works if the bolts are completely locked
- The exclusive pressure sensor monitors and confirms adequate pressure build-up for every single pressing cycle
- Crimping within 3-4 seconds (54 mm stainless steel in just 5 seconds) Further technical information:
- Width: 645mm
- Length: 440mm
- Weight: 16.5kg



- Work area: 10-108mm Scope of supply: Pressing tool, 230 V power unit (5 m cable) and transport case

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.