

POWERLIFT PLC-602AD TYRE CHANGER WITH TILT ARM

Features:

- · Tilt back column with assisting arm
- Standardly equipped with 20mm cylinder along with variable torque adjustment bead breaker force, suitable for each RSC tyres and run-flat tyres
- Adopted diameter 55mm horizontal shaft, the lengthened hex bar sleeve makes the machine more robust
- Double-bending column is made of steel plate with 5mm thickness which assures high intensity, no deformation, protect tyres and rims safe
- · Equipped with Al390H assist arm which adopted tyre pressing block
- The machine adopts the parkerising bead breaker cylinder having bead break power 2800KG to bead break the tire from rim easily
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- · Standardly equipped with the assist arm which adopted tyre pressing block for the rim centring, easy and convenient operation
- Three positions pressing the tyres to ensure high efficiency in mounting and demounting process
- Leverless model PLC602ADL available
- · Tyre lifter optional

Specifications:

- Outside Clamp 11-24 "
- Tyre Width 3-14 "
- Inside Clamp 13-26 "
- Max Wheel Diameter 1100 mm
- Working air pressure 8-10bar
- Bead breaking force: 2800kg
- Turntable rotation dual speed: 6.5/13rpm
- Power supply voltage: 220V/380V
- Motor Power: 0.75/1,1kw
- Noise <70dB
- Package quantity: 2
- • Package dimensions: Main unit: 1420 x 1000 x 1100mm, Assisting arm: 1650 x 500 x 580mm
- · Packages weights: Main unite: 350kg, Assisting arm: 120kg



