



Features

- Right auxiliary arm assist 5A (optional)
- Tilt swing arms are free to move
- Updated horizontal column with a fully mechanical design
- Bead breaker cylinder with tower spring
- Self-centering working table
- Improved new design
- Working table size: 9 24"
- Working pressure: 0.8 1MPa
- Max. Wheel Diameter: 1050mm
- Packing size: 1150 x 950 x 980mm
- Input voltage options: 220V/230V/380V/400V

Specifications

- Input Voltage Options: 380 V
- Working Pressure: 0.8–1 MPa
- Inner clamping range: 12-24"
- Outer clamping range: 10-22"
- Wheel Width: 4-13"
- Working Table Size: 9-24"
- Max. Wheel Diameter: 1050 mm
- Bead breaker force: 2500 kg
- Mounting speeds: 6-13 U/min
- Compressed air connection: 8-10 Bar
- Noise level: 70 dB (A)



Metal pedal system is more stable and stronger



Single way bead breaking cylinder save 30 % air and electric energy



Turntable Cylinder 360 kg maximum clamping power



The air guider inside adopt 3 level rubber ring, with better designed sealing system



Inside gear system
using the rare oil to
protect the
whole system and to
avoid infuse the oil
frequently



Bead breaking system (6 mm plastic protector) With new structure better for big size tire





