ARTIGLIO 500 FULLY AUTOMATIC TYRE CHANGER 32" WHEELS



MAIN FEATURES

- Rim diameter from 12" to 32"
- Maximum tyre diameter 1200 mm (47"), maximum tyre width 15" (from wheel support surface)
- Tyre types processed conventional, Low Profile and Run Flat
- Turntable rest flanged centring on cone, clamping mechanical-manual

Approved by



TECHNICAL DATA

Rim diameter from 12" to 32"

Maximum tyre diameter 1200 mm (47"), maximum tyre width 15" (from wheel support surface)

Drive system 2-speed motor inverter, rotation torque 1100 Nm, rotation speed 7-18 rpm

Bead-breaker tool disc positioning in relation to rim manual with mechanical clamping penetration guided

Maximum bead breaking range 670 mm, Bead-breaker stroke 540 mm, Bead-breaker force 7600 N $\,$

Maximum wheel weight 85 Kg

Power supply, electrical 1Ph 230V-0.98 kW 50Hz/60 Hz, air operating pressure 8(min) Bar $\,$

Weight 310 kg (with wheel lift)

Overall dimensions, length x width x height 1350 x 865 x 1810 mm

CORGHI UNIFORMITY DIAGNOSTIC TYRE CHANGER

The World's first diagnostic tyre changer. Uniformity is the first technology to allow for match mounting to be doen directly on the tyre changer. Presser roller measures vibration similar to road conditions.

