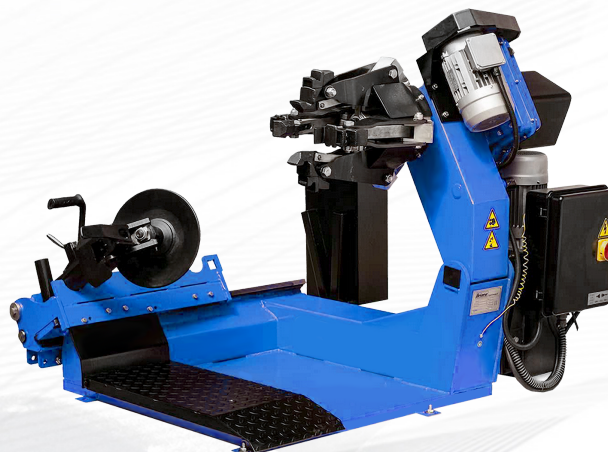


TRENTA

For very wide tyres for trucks, agricultural and construction machines on steel and aluminum rims. The self-centering wheel holder is operated by a high-pressure hydraulic system. The pressure gauge indicates the working pressure. The maximum working pressure is 130 bar but for weaker or particularly thin rims it is recommended to limit this pressure. Two-speed spindle is an additional advantage.



Technical Data

Clamping capacity	17" - 30"
Max. wheel width	780 mm
Max. wheel diameter	1600 mm
Bead-breaker pressure force	1865 kg
Maximum wheel weight	1500 kg
Pneumatic supply	130 bar
Table rotation speed	6 / 12 obr./min.
Electric supply	3 x 400V / 50 Hz
Motor power	1,1 kW / 1,5 kW
Pump motor	1,3 kW / 1,8 kW
Weight	650 kg
Wheel clamp	Hydrauliczny
Dimensions	1600/1050/1600

Available Colors



Basic Colors

