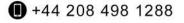








Tyre Diagnostics | Tyre Changers | Wheel Balancers | Wheel Aligners







TYRE CHANGERS

FALCO EVO 620S FALCO EVO 620 S V2



STABILITY AND STRENGTH

New G-frame concept with new, additional structural elements for improved strength. The bead breaker and the base of the pole are welded to the body to improve its strength and solidity over time



Able to process any kind of car, light commercial vehicle and motorcycle (with special accessory kit) wheels: max wheel diameter 1100 mm and max wheel width 11".

SAFFTY

Plastic pole protection with integrated holders for tools and valves

EASY TO USE AND FAST

- Inflating system controlled by gun with manometer [bar/psi]
- Bead breaker shape designed to protect the rim from risk of scratches
- Second speed with pedal selection (FALCO EVO 620)
- New pull-out pedal unit for quick, convenient maintenance
- "SIDE LIFT" available as accessory for all models, maximum comfort and ergonomics

Installation of the Tecnoroller NG helper system enables exceptionally quick, easy mounting and demounting of any kind of tire, even the most difficult UHP or RFT types.







Technical specifications	FALCO EVO 620 <i>S</i>
Mains connections	1 Ph - 230V 50 - 60 Hz 3 Ph - 400 V 50 - 60 Hz 3 Ph - 230 V 50 - 60 Hz 1 Ph - 110V - 60 Hz
External clamping	10" - 22"
Internal clamping	12" - 24"
Rim width	3" - 11"
Max. wheel diameter	1100 mm
Bead breaker range	65 - 305 mm
Air connection	8 -10 bar
Rotation speed	7,5 - 15 rpm
Dimensions max. (H x D x W)	1960 x 1660 x 1350 mm
Pole folded	1860 x 1660 x 1950 mm (V1)
Net weight	230 kg

SCOPE OF DELIVERY

- ▶ 1x Bead lever
- ▶ 1x Lubricant brush
- 1x Inflating gun system with pipe connections