










# GRIP26SUPER



- Hydraulic spindle with adjustable pressure
- Reversible rotation
- Hydraulic fitting carriage sliding
- Control unit ergonomically designed
- Jaws with different rim's grip to fit all models
- Quick rotation system for operating arm
- Bead breaking force 26500 Nm

## DATASHEET

	Spindle tightening inward: 14" - 26"
	Tire width: 850 mm - 34"
	Maximum tire diameter: 1640 mm - 65"
	Maximum tire weight: 1200 kg
	Rotation speed: 7 rpm
	Engine power: 1,5 kw
	Weight: 605 kg
	Dimensions (H x D x L): 1095 x 1650 x 1800 mm
	Cardboard box packaging: 980 x 1520 x 1900 mm



## STANDARD EQUIPMENT



- Mounting lever 500 mm
- Long mounting lever
- Rim clamp for industrial wheels

## CODE

7000

## DESCRIPTION

GRIP 26 SUPER  
Power supply:  
3-phase 400V - 50/60Hz

## EXTRA OPTIONS FOR TIRE CHANGERS GRIP RS



**ART. 7055**

- Rim clamp for aluminum rims



**ART. 7056**

- Aluminum protection jaws, set of 4, for fitting to the clamps jaws



**ART. 7057**

- Rims adaptors kit.  
Central hole 80 mm



**ART. 7050**

- Inflation cage for truck tires

### INFLATION CAGE FEATURES

Weight: 166 kg

External dimensions (H x D x L): 1580 x 1600 x 800 mm

Internal dimensions (H x D x L): 1500 x 1500 x 700 mm

Maximum tire diameter: 1500 mm

Maximum tire width: 700 mm