

## **FEATURES**

- Extremely wide clamping range for rims of 4" 58" without extensions
- High bead breaking force of up to 3.8 t
- Rugged design for intensive handling of wheels of up to 2000 kg and 2.5m diameter
- Lowering of chuck to 350 mm to facilitate accommodation of rims of small diameter
- Long jaws to accommodate rims of high offset
- Accommodation of rim flanges of up to 40 mm thick
- Control console with switch for simultaneous control of two functions
- Radio control
- 2 Chuck speeds to be preset by switch
- Automatic operation of mounting tool and preset tool carriage travel

## **SPECIFICATIONS**

Wheel Diameter	2500 mm
Max wheel weight working position	2000 Kg
Chuck speed	4/8
Bead braking force	38 N
Hydraulic pressure	bar
Power supply	400 VAC 3ph 50 Hz
Net weight	1450 Kg

