

HGV tyre changer

Item No.: TW X-80 T



TW X-80 T << HGV tyre changer

Description

Our largest electro-hydraulic tyre mounting machine can be used for light and normal truck tyres as well as agricultural or construction machine tyres up to 2500 mm wheel diameter and 1200 mm wheel width.

Features

- 1A Quality built with CE-Certificate
- Manufactured in accordance to ISO 9001
- Solid construction
- Very easy handling by using control unit, joystick and foot pedals
- Self centering 4-jaw clamping system
- Electro hydraulic clamping system
- Clamping jaws made of special steel
- Electrohydraulic control unit with two speeds for faster work with mounting arm and clamping device
- Mounting arm can be rotated and extended on the slide as well as hydraulically raised, lowered and moved
- Safe clamping of the rim
- Powerful 2-speed electric motor for normal and reverse operation with 4 & 8 rpm
- High-quality control device for gentle control

Delivery contents

- HGV tyre changing machine
- Maintenance unit / Joystick
- Jaw clamp extension
- Air filler | Lifting lever, Bead press
- Operating instructions | CE-Certificate
- [Product video online](#) | [Assembly video](#)



Flexible Joystick controller



Foot pedals for precise control



optionally available:

Aluminium clamping claws for HGV Tyre fitting machine (Item No.: TW X-00T/KSCH)



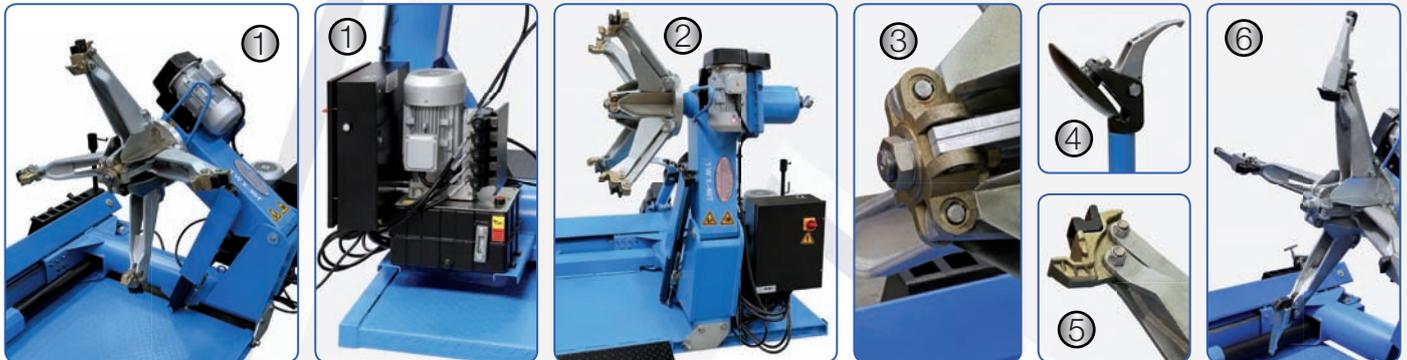
Product video



Assembly video

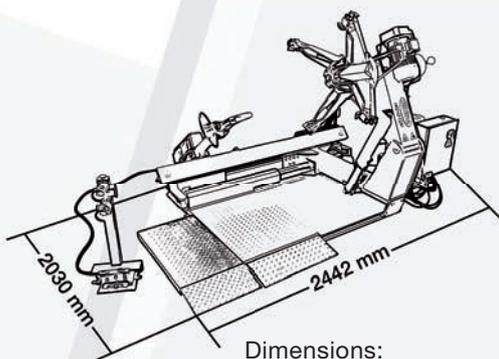


Details



- (1) Powerful drive motor with 2 x 3 kW power | High quality hydraulic unit and complex control unit (2) Massive and precisely controllable clamping arms with a very large clamping range of up to 56 inches and a maximum wheel diameter of up to 2500 mm (3) High-quality and solid construction (4) Flexible bead breaker on mounting arm (5) Very precise control of the arm clamps (6) Jaw clamp extension (included)

Dimensions | Technical data | Accessories



Dimensions:
2442 mm x 2030 mm



Extensive accessories

Technical data: TW X-80 T	
Clamping range outside	14" - 56"
Wheel diameter (max.)	2500 mm
Wheel width (max.)	1200 mm
Wheel weight (max.)	2200 kg
Power supply	400 V / 3 Phase
Motor power	2 x 3 kW
Weight (approx.)	1060 kg