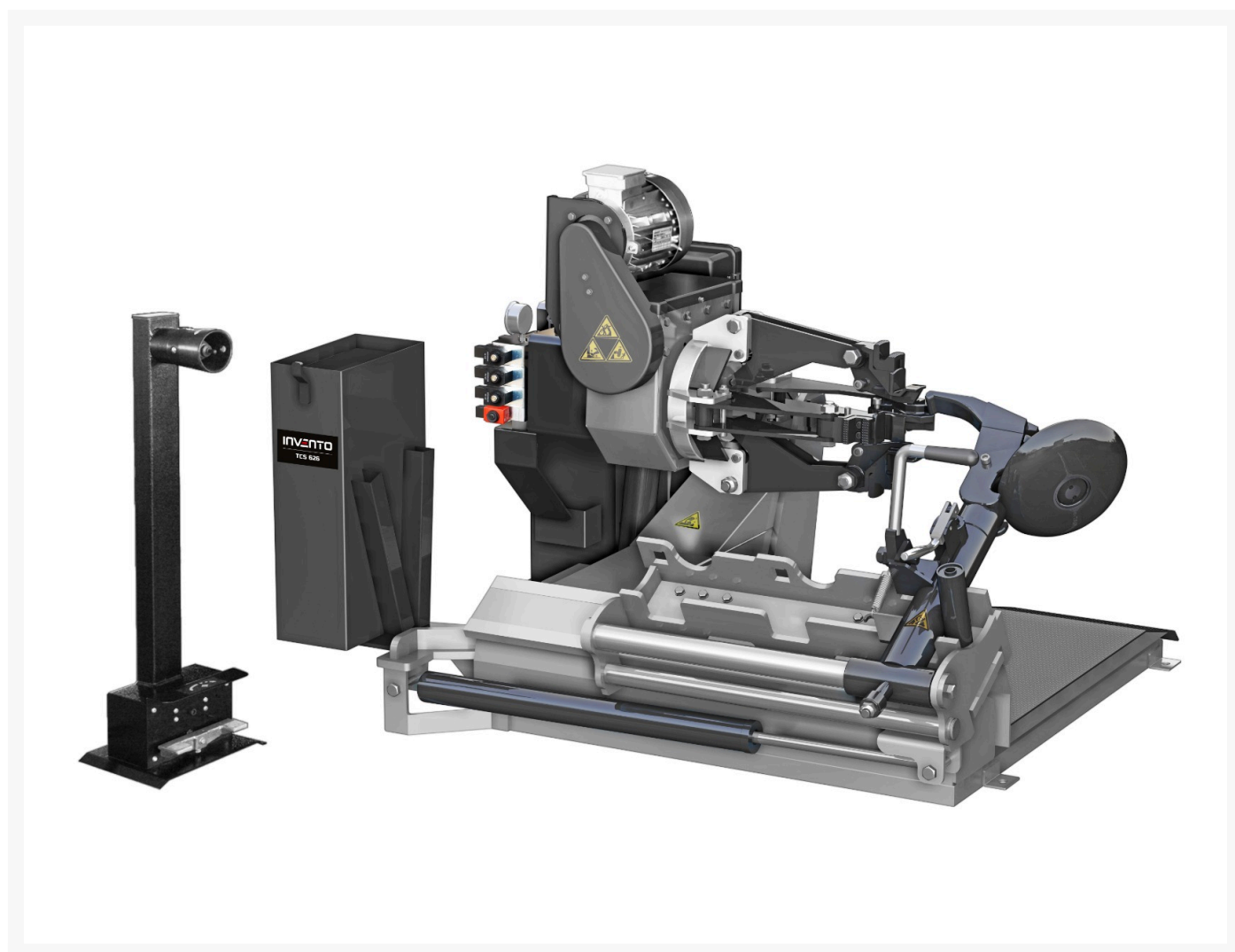




INVENTO TCS 626 - Truck tyre changer



Invento TCS 626 is a heavy duty, electro-hydraulic tyre changer for truck and bus wheels with 14"-26" rim diameter. This is a high-quality, economically priced machine, designed with small-to-medium transport operations in mind.

Description

Invento TCS 626 tyre changer is an economic machine used to service lorry tyres. It has been designed as a solution to stiff competition on the lorry market in terms of prices. It comes with a manually raised arm and a manually rotated disc.

Product Features:

- Economical electro-hydraulic tyre changer for trucks, buses and tractors
- Simple design; efficient and easy to use
- Super-duty electric motor and hydraulic drive for superior torque and powerful wheel clamping.
- Self-centring hydraulic clamping chuck
- Spreader-type jaws ensure secure clamping of rims
- Quick-positioning and lock mount/demount arm
- Hydraulic sliding carriage positions tool head for bead breaking, mounting and demounting
- Single piece frame for maximum strength and rigidity
- Portable remote console for safe machine operation and control
- Suitable for use on alloy wheels
- Full range of accessories, spares and consumables available

Standard equipment:

- Tyre lever, small
- Tyre lever, large
- Clamp
- Brush

Technical data

Motor Power - Pump:	1.1kW / 1.5hp
Motor Power - Gearbox:	1.5kW / 2.4hp
Rim Clamping Range:	14"-26"
Max Wheel Assembly Diameter:	1500mm
Max. Wheel Assembly Width:	1000mm
Max. Wheel Weight:	1000kg
Bead Breaking Force:	1100kgf / 11kN
Hydraulic Operating Pressure:	50 - 130bar
Dimensions:	2180w x 2100d x 1200h
Mass:	560kg
Power supply	400VAC

