

# T 750 Truck



Digital wheel balancer  
for truck wheels





## DIGITAL DISPLAY

Large display for immediate and intuitive access to all balancing programs.



## AUTOSEL EVO

Intelligent system for measuring distance and wheel diameter **up to 30"**, equipped with the AUTOSEL Evo and the new LaserBlade pointer.



## DPA AND ELECTROMAGNETIC BRAKE

The **DPA** function automatically sets the wheel in the correct balancing position at the end of the spin cycle, eliminating intermediate stops.

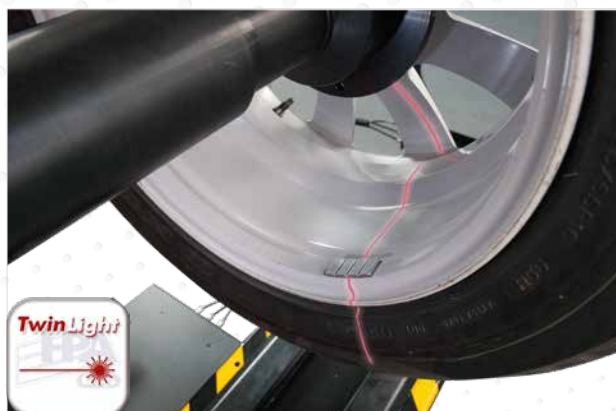
The **electromagnetic brake** simplifies the cleaning and application of the counterweights, making the mounting and demounting of the wheel **more efficient and less tiring**.



## APPLICATION OF ADHESIVE COUNTERWEIGHTS

Adhesive counterweights can be applied in three different ways, depending on your preference:

- Ergonomically at **5 o'clock** using the new Laser Line Pro pointer.
- Manually at **6 o'clock**.
- Manually at **12 o'clock**, following the traditional method.



**SPACE SAVING WHEEL GUARD 52"**

**ROTATIONAL WIDE WEIGHT TRAY**

**INCLINED FRONT PART**



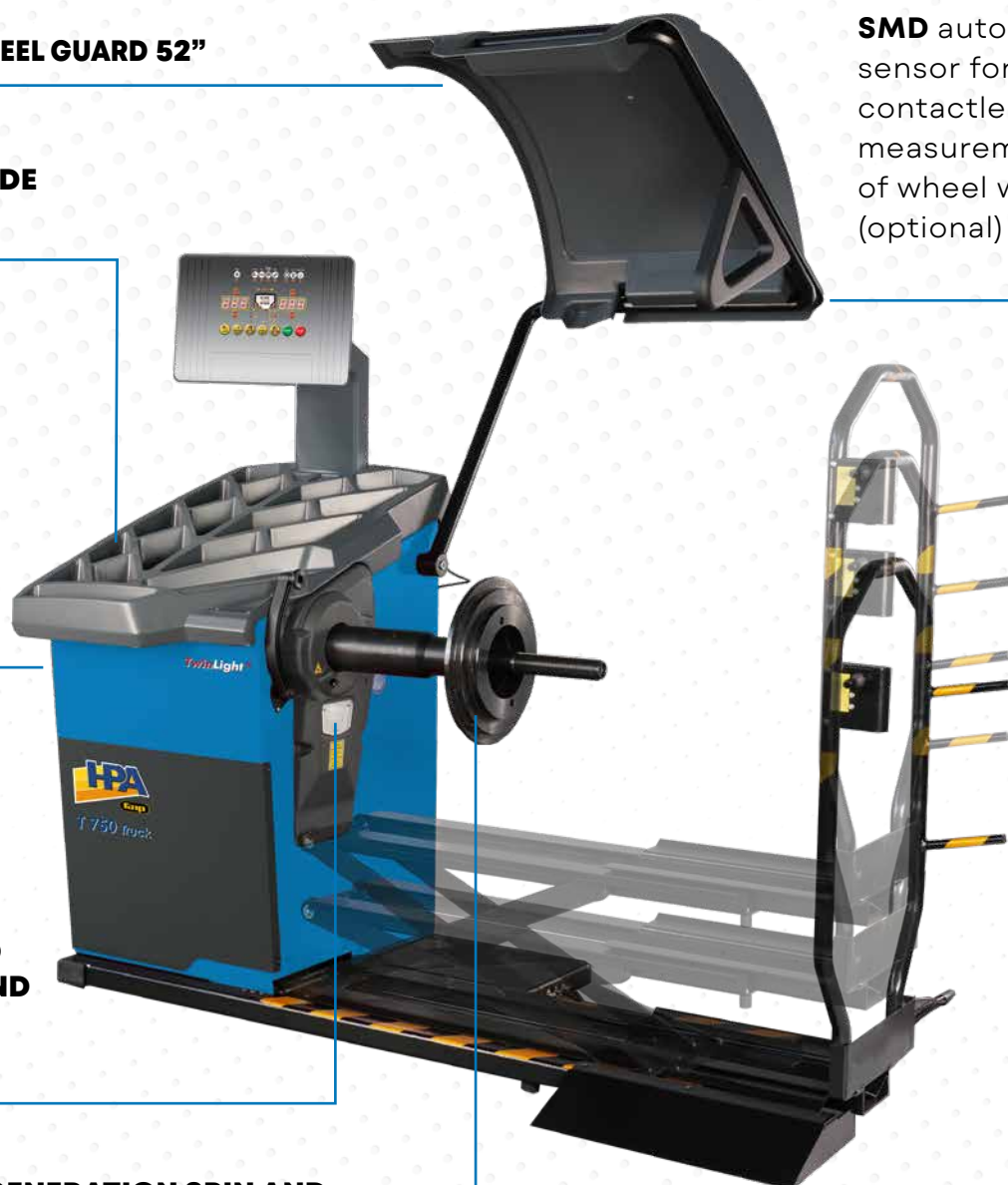
**INTEGRATED LED ILLUMINATOR AND LASER LINE PRO POINTER**



**NEXT-GENERATION SPIN AND MEASURING SYSTEM**



**SMD** automatic sensor for contactless measurement of wheel width (optional)



**INTEGRATED WHEEL LIFTING SYSTEM**



## SPECIAL FUNCTIONS AND PROGRAMS

Wide range of programs for an easy and immediate use of the machine, including:

- **7 balancing programs** for alloy rims for truck and car wheels, Dynamic, Static, Hidden weight
- **2 working environments** - **Multi-operator**
- **Imbalance optimisation** (Opt Flash) - **AWC** - **Software update** via USB.





## RECOMMENDED ACCESSORIES



### 8-21100275\_GTR40 EVO

Premium steel quick nut Ø 40x4 mm (for MO).



### 8-21100269\_ART40 EVO

Premium Heavy-Duty adaptor Kit (10-8-6 hole).



### 8-21100293/90\_SMD

SMD width sensor

For further information, consult the complete accessories catalogue

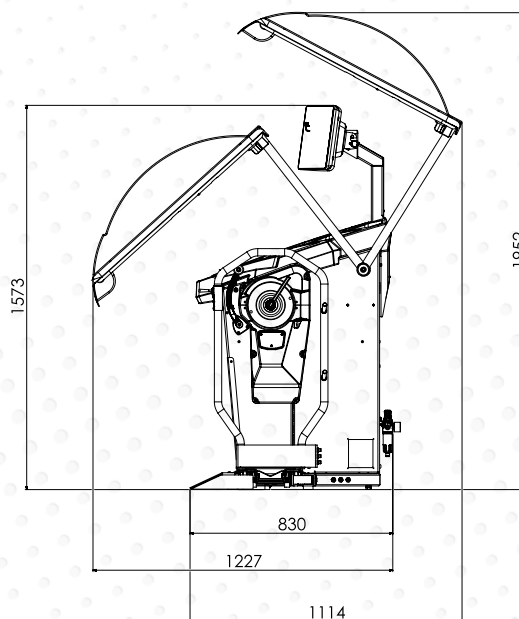
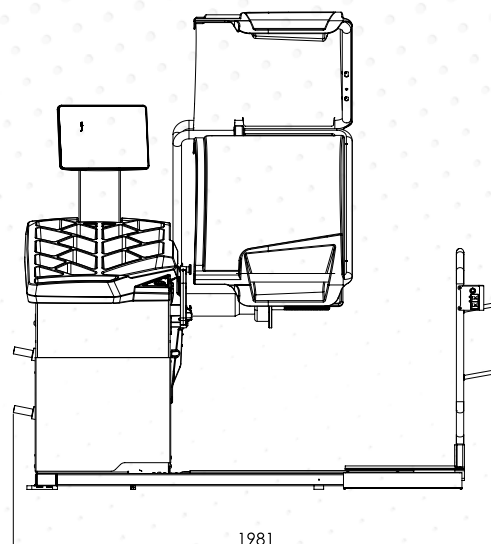
## TECHNICAL DATA

Power supply	200 ÷ 230V / 1Ph / 50 ÷ 60Hz 100 ÷ 115V / 1Ph / 50 ÷ 60Hz
Total power absorption	370 W
Balancing speed	100 rpm car / 80 rpm truck
Shaft diameter	40 mm (1,57")
Supply pressure	8 ÷ 12 bar (120 ÷ 165 psi)
Average measurement time	8 ÷ 16 s
Balancing precision	1 g car / 10 g truck
Settable rim width	1,5" ÷ 20" / 40 ÷ 510 mm
Settable rim diameter	10" ÷ 30" / 265 ÷ 765 mm
Maximum wheel weight (8 bar)	300 kg (660 lb)
Maximum wheel diameter	52" / 1321 mm
Machine weight	257 kg (566 lb)

## STANDARD EQUIPMENT



## DIMENSIONS



The manufacturer reserves the right to modify the features of its products at any time.