

2422 L

2422 L is a wheel balancer for dynamic balancing of truck and car wheels in one measurement cycle. Simple and fast calibration system makes work easier and improves balancing accuracy. The machine has legible desktop with LCD display.

2422 L Wheel Balancer configuration:

- car and light truck wheel balancing
- truck wheel balancing
- laser measuring arm
- calibration – separate for car and truck wheels
- positioning device / automatic stop at wheel imbalance
- hood
- ALU Function + SPLIT (Hidden Weight) Function – only for car wheels
- digital and LED display indications
- manual offset input
- lift



Technical Data

Rim diameter range:	10" - 30"
Rim width range:	2" - 20"
Maximum wheel weight	200 kg
Balancing accuracy truck wheel	10 g
Balancing accuracy car wheel	1 g
Measuring speed	120 obr/min
Power of the drive engine	150 W
Electric supply	230V / 50 Hz
Pneumatic power supply	8 - 10 bar
Dimensions	1100/1630/1580
Weight	250 kg

Standard equipment:



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Available Colors



Basic Colors



Custom Colors

Additional Equipment

Index	Description	Photo
150400009	Cone 54-79 mm Ø40	
T-CĘG-001	Wheel Balancing Weight Plier& Hammer Tool	
WT-2065-1	Wheel Weight Scraper Tool	
150400008	Cone 42-64,5 mm Ø40	

Index	Description	Photo
150400012	Cone 74-111,5 mm Ø40	