TECHNICAL DATA

ARTICLE NUMBER	**TL2700**	
PERFORMANCE DATA		
Rim diameter	1“ - 28“	
Rim width	1,5“ - 20“	
max. wheel weight	70 kg	
max. tire diameter	1118 mm	
Balancing shaft Ø	40 mm	
Balancing accuracy	+/- 1 g	
Balancing time	approx. 7 s	
Remeasurement	≤5 g	
Max. imbalance	200g	
Balancing programs	ST,D ALU-1, ALU-2, ALU-3, ALU-4, ALU-5, ALS1, ALS2	
DIMENSIONS		
Size device (L x W x H)	1550 x 1160 x 1243 mm	
TECHNOLOGY & CONNECTION		
Type	semi-automatic	
Engine power	90 W	
Operating voltage	230 V / 50 Hz	1 phase
Balancing speed	140 rpm	
GENERAL		
Own weight	128 kg	
Volume	<65 dB	
Ambient temperature	0 °C – 50 °C	only indoors ≤ 85% humidity
Color	jet black	RAL 9005
LOGISTICS		
Packaging dimensions (LxWxH)	990 x 760 x 1150 mm	
Shipping Weight	166 kg	

ACCESSORIES

TLAD36 Motorcycle Tire Adapters

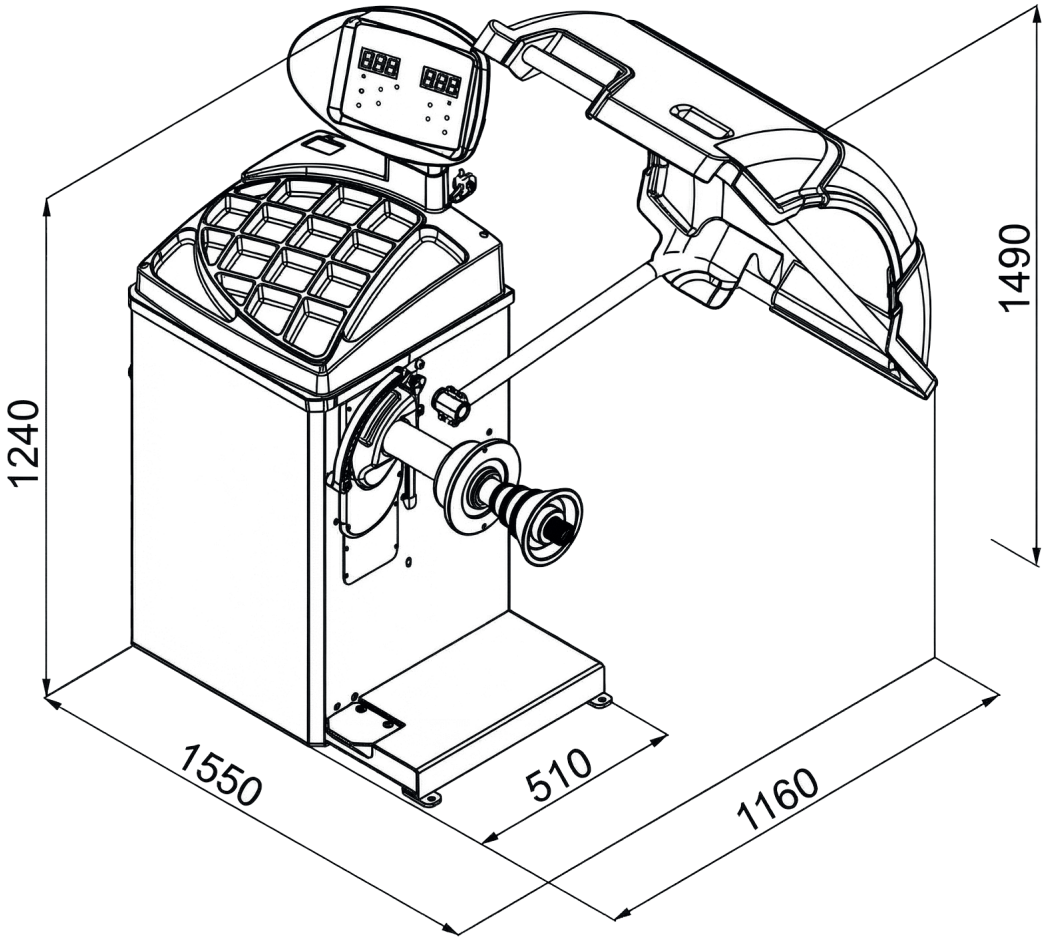
All statements without guarantee. Subject to technical changes, errors and printing errors. Illustrations may contain special equipment. As of 2026

TRUSTERS

LIBRA2700.

DATASHEET

TECHNICAL SKETCH



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