

WC2124



POWER SUPPLY:	230 V, 50/60 HZ
AIR SUPPLY:	6 – 8 BAR
MAX. WHEEL WEIGHT:	160 KG
RIM DIAMETER:	10" – 24"
RIM WIDTH:	3" – 20"
MAX. WHEEL DIAMETER:	48" (1200 MM)
ACCURACY:	1 G
BALANCING TIME:	9 – 12 S
NOISE LEVEL:	<70 DB
WORKING TEMPERATURE:	5 – 40 °C
WEIGHT:	283 KG

Designed for balancing truck, passenger and delivery wheels ♦ Pneumatic wheel lifting ♦ Foot brake ♦ Active protective hood ♦ Includes a number of cones and flanges for balancing wheels of different diameters and construction ♦ Possibility to change units from metric to inches and ounces ♦ Programs: Static, Dynamic and Alu

STANDARD EQUIPMENT



CONTROL WHEEL LIFT



CONTROL PANEL



BRAKE



BALANCING SHAFT