

SPECIALIZING IN WORKSHOP AND GARAGE EQUIPMENT

SPECIAL FEATURES

Skimming of brake disk rotors on the vehicle using supplied attachments.

Completely mobile. Easy to transport to different sites. Able to work on different height settings.

Simple and easy setup procedure.

No need for Runout compensation

Extremely accurate. Low cost of ownership

European CE Safety Certified

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TECHNICAL PARAMETER

Disc Lathe:

Maximum brake disc thickness 40mm

Maximum disk diameter 360mm

Adjustment knob accuracy 0.005mm

Feed rate 8.5mm/min

Electrical specifications 220V

Net weight 6.5kg

Drive Unit

Working height min / max 1 / 1.25m Drive speed 98rpm Electrical specifications 220V Weight 85kg Ambient temperature range -5°C to 35°C ≤ 0.005mm Turning accuracy ≤ 0.005mm Brake disc runout Brake disc thickness variation 0.005 - 0.01mm Brake disc surface roughness Ra 1.5 – 2.0um

MOBILE Brake disk skimmer

MODEL:CPG-BL202

