202D - On-car Brake Disc skimmer



Model: 202D

Product: On-car Brake disc skimmer

Description:
The 202D is a portable brake lathe machine that mounts quickly and easily without the need for complicated, time consuming compensation, gauges, shims or adjustments. Mounting off the calliper knuckle ensures precise centring and rotor/calliper mount matching. This machine is essential for full service brake and wheel repair shops. In many cases brake rotors are easily removed and machined on a reputable bench style lathe – but on car lathes become important when confronted with difficult to remove rotors, those vehicles that manufactures require machining rotors while still installed or to solve customer "come-backs" related to brake vibration and pulsation.

**Colours and designs may differ*

Technical Information:

Disc lathe	
Maximum brake disc thickness	40mm
Adjustment knob accuracy	0.005mm
Feed rate	8.5mm/min
Electrical specifications	220V / 110V
Net weight	6.5kg
Drive unit	
Working height min / max	1 / 1.25m
Drive speed	98rpm
Electrical specifications	220V / 110V
Weight	67.5kg
Ambient temperature range	-5°C to 35°C
Turning accuracy	≤ 0.005mm
Brake disc run out	≤ 0.005mm
Brake disc thickness variation	0.005 – 0.01mm
Brake disc surface roughness	Ra 1.5 – 2.0um



INTEGRATED MARKETING

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