

Brake disc grinding lathe
Cod. 02.003.09

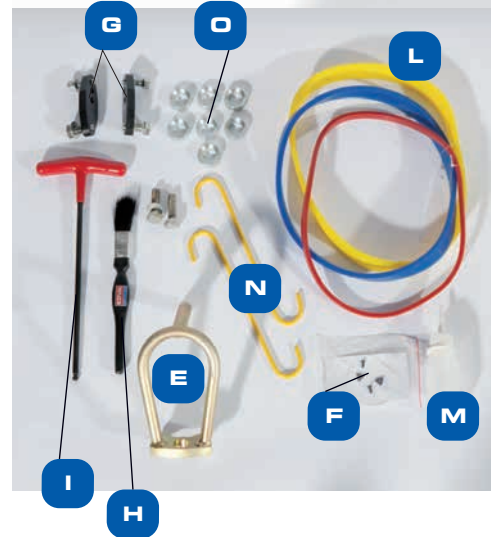
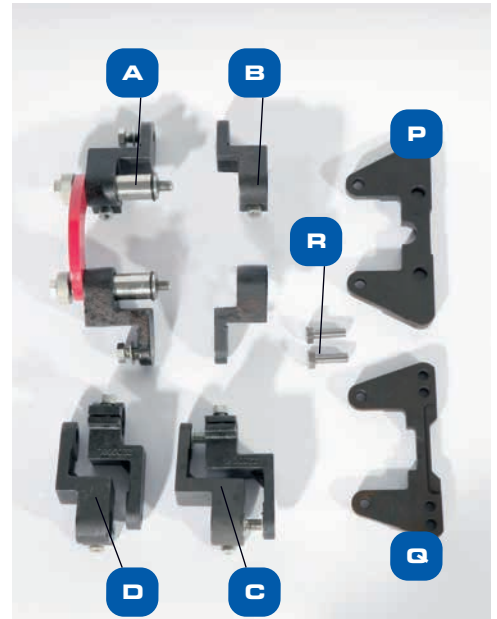
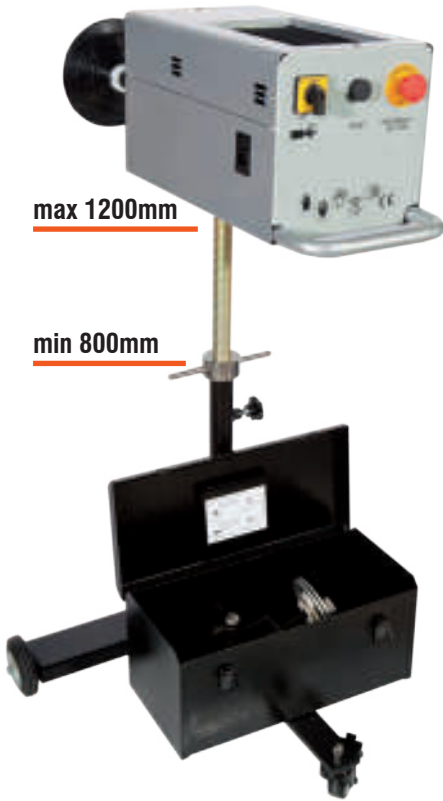
TECHNICAL FEATURES

- Maximum disc thickness: 39mm
- Maximum cutting depth: 0,8mm per cutting edge
- Working height: adjustable from 800 to 1200mm
- Cutting speed: 8.5mm per minute
- RPM: 98rpm
- Max. disc diameter: 350mm

Aligning results:

- Brake disc wobbling: <20µm
- Irregular thickness: <20µm
- Surface roughness: <1µm
- Voltage: 220V/50Hz
- Current: 6.8A

The kit includes the lathe for discs 220V 50Hz, the moving unit and 13 accessories to work on European and Asiatic cars and commercial vehicles.



INCLUDED ITEMS

801000	220V 50Hz Disc lathe	1 pc	803104 H	Brush	1 pc
802000	220V 50Hz Driving unit	1 pc	803102 I	Hexagonal key M6	1 pc
803001 A	Universal slide with thread (set)	1 pc	803111 L	Small silencer bank for discs	1 pc
803002 B	Set of 2 slides	1 pc	803105 M	Oil	1 pc
803011 C	Extension brackets for 803001	1 pc	803106 N	S-hooks	2 pcs
803012 D	Extension brackets for 803002	1 pc	803103 O	Shims wash	7 pcs
803017 E	Larger drive adapter	1 pc	02.003.06 P	Special bracket for Opell	1 pc
803013 F	Bit (three side)	2 pcs	02.003.07 Q	Special bracket for Toyota/Nissan	1 pc
808001 G	Small mounting plates	1 pc	02.003.08 R	Kit bolts for VW Golf/Ford Focus	1 pc