

# Other Equipments



## On Car Brake Lathe



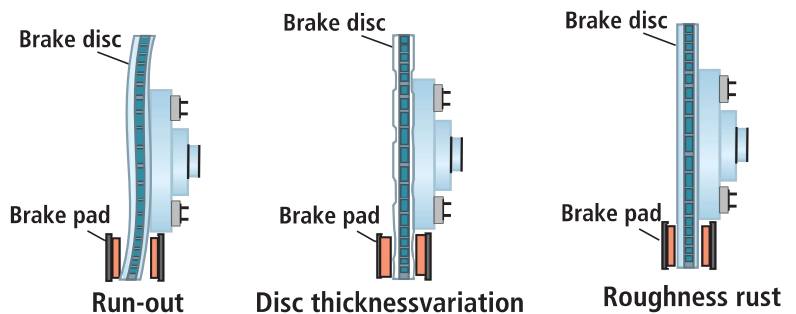
Get it right everytime  
with **MAD On-car brake lathe!**

## Description

The MAD on-car disc aligner is the most effective equipment to sort out brake disc alignment problems. It eliminates all disadvantages of cast iron brake discs and the influence on materials by simply and lightly cutting down the surface of the disc at both sides simultaneously.

## Technical Specification

<b>Max. Brake Disc Thickness</b>	: 39mm
<b>Max. Cutting Depth</b>	: 0.8mm/bit
<b>Incremental Cutting Scale</b>	: 0.05mm/click
<b>Driving Axle Rotation Speed</b>	: 100 rpm
<b>Voltage</b>	: 240V 60Hz



## Features

- Suitable for all vehicles
- Highly accurate brake lathe
- Two direction, height adjustable
- heavy duty drive unit

## Benefits

- Brake service for all makes and models
- No time loss of dismantling
- Simple operating procedure

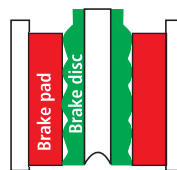
## Application

Suitable for servicing all brake discs upto 39mm

## Advantages

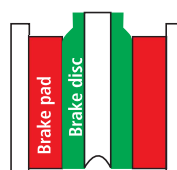
- Completely eliminates run-brake noise and rust
- Saves dismantling, re-assembly and adjustment of the brake disc
- Guarantees perfect contact between the brake pads and brake disc
- Can be used everywhere, both on a car lift or at ground level
- Fits on 99% of all passenger cars and light commercial vehicles, with or without ABS
- No depending on outside specialists, no need for stocking brake discs
- One-stop shopping for brake service
- And above all, a satisfied customer

### Wrong Service



- Bad contact and disc between brake pads
- Bad heat transfer, Causes over heating, the effect is glazing of brake pads
- Brake performance will decrease by approximately 15%

### Right Brake Service



- Perfect contact between brake pads and disc
- Optimal heat transfer
- Optimal brake performance