BRAKE BEAVER

1-844-960-6060 info@brakebeaver.com www.brakebeaver.com @brakebeaver

OTL-360

HEAVY DUTY BRAKE JOBS MADE EASY!

The Brake Beaver OTL-360 is built an designed for heavy duty, onthe-vehicle brake disc resurfacing which saves thousands of dollars in costs, increases productivity, and makes your business or fleet more profitable.

This on-the-vehicle lathe is designed for trucks, trailers, buses and other heavy-duty applications equipped with disc brakes.

The financial benefits of a Brake Beaver OTL-360 system are clear. Eliminating the need to remove discs, allows technicians to perform a brake service in minutes as opposed to hours.



BENEFITS

- Complete job in under 20 minutes VS. hours of replacement time
- Helps brake rotors and brake pads last longer from full seating
- Increases safety and stopping distance
- · Get full life out of disc brakes
- Safer for technicians as no heavy lifting is required

The Green Option - Don't replace, renew! Get longer life from your brake rotors



YOUR PHONE TO

SEE BRAKE BEAVER DEMO ON YOUTUBE

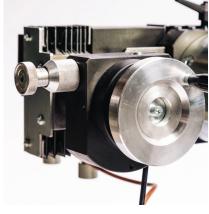


1-844-960-6060 info@brakebeaver.com www.brakebeaver.com @brakebeaver

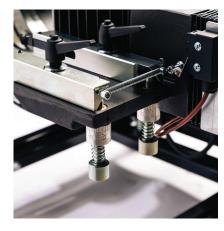
OTL-360



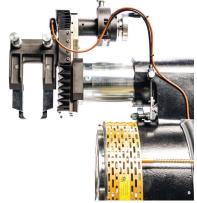
Variable Spindle Speed



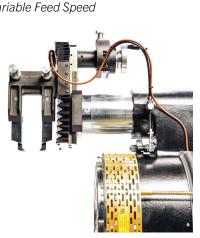
Variable Feed Speed



Set It and Forget It, End of Feed Limit Switch



Single Cut Operation



SPECIFICATIONS



- OTL-360 lathe on mobile trolley
- On-site training & installation
- 1 built-in adapter of choosing
- Tool kit
- Maintenance kit
- Mounting nuts & spacers
- · Lathe cover
- 10 pack of Brake Beaver cutting tips
- 2 years warranty

OPTIONAL ACCESSORIES

- Vacuum attachment
- 14" height extension kit

• Min. Rotor Diameter: 100 mm / 3.94"

Max. Rotor Diameter: 500 mm / 19.66"

• Max. Rotor Thickness: 150 mm / 5.5"

• Spindle Speed Range: 35 – 90 RPM

• Motor: 2 HP

• Power: 220V, 60 Hz, 1-PH

• Dimensions:

850mm X 650mm X 1050mm

33.47" X 25.60" X 41.34"

Weight: 232 kg / 511.47 lbs

HOW MUCH WILL I **SAVE? SCAN TO VISIT OUR ROI CALCULATOR**



