



TP01.04

POLISHING



**MANUFACTURER OF SPECIAL PURPOSE MACHINE
SINCE 50 YEARS**

HIGH-PRECISION MECHANICS • REPAIR • WATCHMAKING TOOLS

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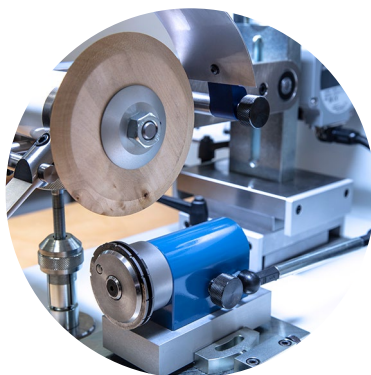
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POLISHING

Machine designed for polishing sprocket wings

CONCEPTION

- Steel base
- 40W Lighting
- Variable speed drives
- Brushless motor
- Special spindle bearings
- Precision spindle mounted clamp
- Version with or without slide



TECHNICAL FEATURES

- Spindle rotation speed up to 6000 tr/min
- Barrel speed from 16 to 400tr/min
- Adjustment of the tab in X and Y, for centering the wheel (30mm of travel on each axis)
- Adjustment of the barrel stroke (20mm)
- Adjusting the barrel in rotation
- Dimensions of the grooves of the barrel discs selected on order

MACHINE SPECIFICATIONS

Length : 515 mm
Width : 455 mm
Hauteur : 555 mm
Height : 40 kg
Power supply :
Monophasé 230V, 50 Hz, 0.4 kVa
Couleur standard :
Light grey RAL 7035 / Blue RAL 5007

OPTIONAL FEATURES

HARD METAL DISCS WITH RAY STANDARD :
on request

BARREL without hard metal disks

CLEAT grinding wheel holder with flanges
Grinding wheel **SUPPORT**

