

IPEMEC

MACHINE-TOOLS

GRINDERS

FLAT SURFACE / CYLINDRICAL
CONVENTIONAL / CNC
NEW / REBUILT
PNEUMATIC PRESSES

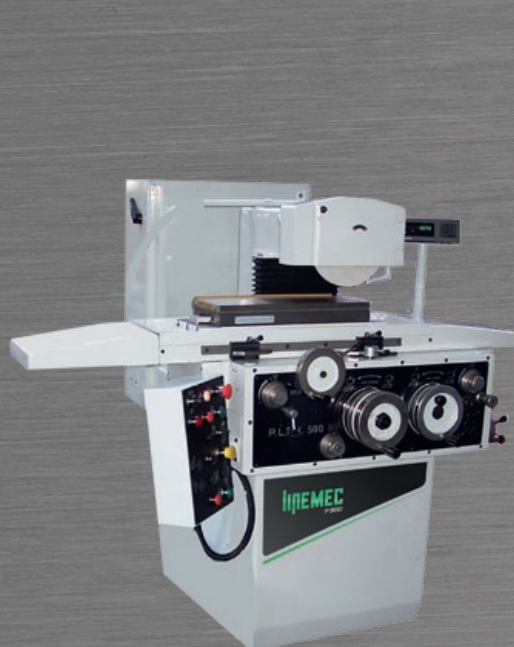
OVER 60 YEARS OF EXPERIENCE IN PRECISION MECHANICS

MADE IN FRANCE



YOU ARE IN CHARGE OF BUSINESS, PRODUCTION, TOOLS, DESK, STUDIES...

We offer a wide range of cylindrical and flat grinders :
manual, automatic, or with CNC, to meet your needs of
grinding in small and medium series and for pieces of
various shapes.



FLAT SURFACE GRINDERS

NEW OR REBUILT

Manual (P200/P300/P400)
2 automatic axes (P300/P400)
3 automatic axes (P400)



MAIN CHARACTERISTICS	P200	P300	P400
Longitudinal travel (mm)	220	340	420
Transversal travel (mm)	115	160	200
Vertical travel (mm)	180	240	385
Distance between table top and spindle axis (mm)	243	315	475
Wheel standard dimensions (mm)	Ø 150 x 10 x 20	Ø 180 or 200 x 16 x 32	Ø 200 x 20 x 32

FLAT SURFACE GRINDERS

REBUILT

3 automatic axes



MAIN CHARACTERISTICS	P500	J&S 540X / P540S
Longitudinal travel (mm)	520	470
Transversal travel (mm)	250	170
Vertical travel (mm)	310	390
Distance between table top and spindle axis (mm)	402	482
Wheel standard dimensions (mm)	Ø 250 x 25 x 76,2	Ø 200 x 20 x 32

PNEUMATIC PRESSES



MAIN CHARACTERISTICS

Tonnage for 6 bar
compressed air pressure (kg)

PH5	PH5 3T
1500	3000
Adjustable pin travel by vernier with an accuracy of 0.02 (mm)	
0 to 40	

CYLINDRICAL GRINDER

NEW OR REBUILT



MAIN CHARACTERISTICS	RC 250	RC250 CNC	RUH 300
Distance between centers (mm)	250	250	350
Longitudinal travel (mm)	200	200	350
Height of centers (mm)	100	100	130
Wheel standard dimensions (mm)	Ø 200 x 16 x 32	Ø 200 x 20 x 32	Ø 250 x 25 x 76,2