

Fmax 1500

PORTABLE UNIVERSAL FACING LATHE/MILLING MACHINE TOOL

The Fmax, has been created to carry out operations such as facing, internal and external beveling, the creation of concentric and/or spiral cylindrical shape grooves, as well as the preparation of edges and chamfers for welding.

Applications:

- MILLING
- CONTOURING
- CALIBRATED DRILLING ON CIRCULAR SERIES
- TAPPING ON CIRCULAR SERIES
- CREATION OF CIRCULAR POCKETS
- CIRCULAR MIG WELDING
- CIRCULAR OXYGEN CUTTING



| DIAMETER OF FACING | WELDING DIAMETER | DRILLING DIAMETER | HEAD ROTATION (PITCH) |
|--------------------|------------------------|-------------------|-----------------------|
| 400 mm -1700 mm | 400 mm -1700 mm | 12 mm - 100 mm | 360° |
| TAPPING DIAMETER | CENTRING AXIS DIAMETER | AXIAL STROKE | RADIAL STROKE |
| M2 - M30 | 100 mm | 150 mm | 400 mm |





SIR
MECCANICA

Fabbrica Italiana Macchine Utensili Portatili Multifunzione