

Fmax 800

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**
- **TURNING OPERATIONS**
- **CONTOURING**

FMax 800 has been created to perform operations such as:

- Facing
- Internal and external beveling
- Creation of concentric and/or spiral cylindrical shape grooves
- As well as preparation of edges and chamfers for welding



DIAMETER OF FACING	CENTRING AXIS DIAMETER	TOOL HOLDER ARM
350 mm - 800 mm	50 mm	600 mm
RADIAL STROKE	AXIAL STROKE	HEAD ROTATION (ROLL)
180 mm	40 mm	360°



SR
MECCANICA

Fabbrica Italiana Macchine Utensili Portatili Multifunzione