



- 3-jaw mandrel; centring through brackets and screws
- Manual adjustment through a scroll and bevel gears directly linked to a screw-nut device
- The coil is positioned against the brackets
- Fixed part of the base made of rolled steel, allowing to rotate to 180° the upper part through bearings
- 2 steel shafts holding the mandrel, mounted on fixed bearings set in the swivelling part of the base

RANGE AND FEATURES

Model	Max. load (kg)	Max. width without lateral guide (mm)	Max. width with lateral guides (mm)	Expansion diameter (mm)	Max. outer diameter without wedge (mm)
D 2330	2 x 500	300	260	250 to 550	850 to 1150

DIMENSIONS

