



- 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)
<b>D 2310</b>	2 x 200	200	160	200 to 550	650 to 1000

### DIMENSIONS

