

Clamping force testers

Mechanical

diebold

Application:

For checking the pull-in forces of clamping systems in machine spindles.

Advantage:

- Diminishing clamping force can lead to contamination and inaccuracies. For regular checking to ensure that the function and precision of the spindle and tool are maintained over the long term and to optimise process safety during production.

Delivery:

1x clamping force tester with calibration certificate in plastic case.

Art. no.	23928 063
Brand	DIEBOLD
Manufacturer Part Number	76.785.063
Tool holding device	HSK 63 A/C/E
Min./max. clamping force	5-40 kN
Gross Weight	2.874 kg
Product Group	294

