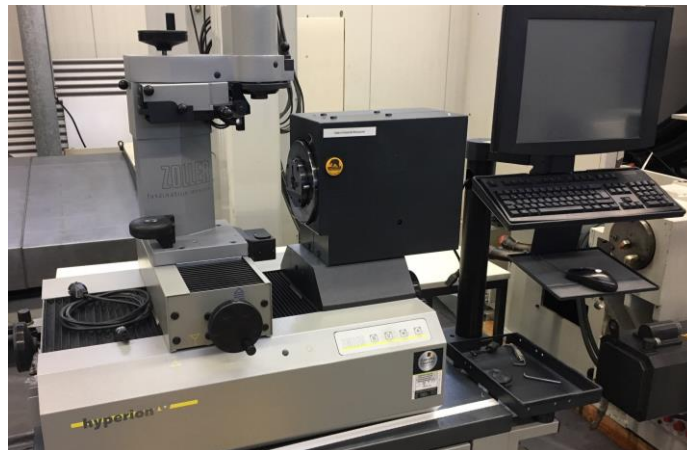


### TECHNICAL DATA Presetting and Measuring Device

Manufacturer	<b>ZOLLER</b>
Type	<b>Hyperion H250 F3</b>
built	<b>2009</b>



**\*\* GETTING STARTED WITH TOOL MEASURING \*\***

#### Setting range

Setting range Z-Axis	250 mm
Setting range X-Axis	250 mm

#### Tool holding fixture

Universal taper HGH-UZ ROD

can be clamped in any position and locked 4 x 90° to hold tool posts for steep tapers, hollow shank tapers with power-operated clamping via clamping elements.

Operation of the pneumatic functions via membrane keyboard.

Max. rapid traverse 17.000 mm/min

#### Available Tool posts

1 x tool post HSK40 incl. clamping element

1 x tool post SK30 incl. clamping element

Additional tool posts available from manufacturer

### Dimensions and weight

Dimensions ca.	1,4 x 0,9 x 1,5	m
Machine weight ca.	250	kg

### Equipment

- Industrial-PC with ZOLLER image processing-software „pilot 3.0“
- Machine terminal with TFT-colour flatscreen, keyboard and mouse
- Label printer
- Membrane keyboard
- Pivotal CCD-reflected light camera
- Software-CD “pilot 3.0”
- Software-CD “Formatgenerator” to generate output format for electronic “pilot 2.0”