



People. Passion. Precision. Spindles since 1947 



New!

MHT-30 IKZ with integrated tool cooling

The new MHT-30 IKZ spindle brings micromachining one step ahead! !

It ranges amongst the most compact spindles with an integrated cooling system which, in combination with our MHT technology, guarantees:

- Better surface finishing
- Optimized deep drilling
- Cooling system pressure up to 120 bar
- Extended operating life of machining tools
- Reduced defects generated on the machined material
- Increased application range, e.g. drilling stainless steel and titanium up to Ø 3 mm
- All that in very compact dimensions: Ø 30 / max. length: 202 mm

For more details or to request an offer: sales@meyrat.com | +41 32 344 70 20 | meyrat.com



People. Passion. Precision. Spindles since 1947 


New!

High Torque Spindle range: MHT

For challenging applications:

- Clamping Ø up to 7 mm
- 4x higher torque compared to conventional spindles
- Very high feed rate
- Machining with larger tools
- Easy installation
- Air cooled
- Increased application range



Art. N°	Version	 mm	 mm	 rpm	 0.5-7 mm	 [W]	
010-74-00-COD	MHT-30 Axial	30	155	28000	ER11-UP	770	Grease
010-75-00-COD	MHT-30 Axial	30	155	28000	ER11-UP	770	Air-oil
010-76-00-COD	MHT-30 Axial IKZ	30	202	28000	ER11-UP	770	Grease
010-77-00-COD	MHT-30 Axial IKZ	30	202	28000	ER11-UP	770	Air-oil
010-74-50-COD	MHT-30 Radial	30	164	28000	ER11-UP	770	Grease
010-75-50-COD	MHT-30 Radial	30	164	28000	ER11-UP	770	Air-oil

Coming soon: MHT-25

For more details or to request an offer: sales@meyrat.com | +41 32 344 70 20 | meyrat.com