## 1050 FME-U / 1050 FME-U DI







- FIXED LENGTH NO DIFFERENCE WHEN CLAMPING
- "ONE FOR ALL" ONE CLAMPING RING FITS
  FOR ALL COLLETS TYPE ER16
  NO REDUCING SLEEVES AND NO ADAPTERS NECESSARY
- RELEASE CHANGE TOOLS CLAMP
  ...IN A FEW SECONDS WITH ERGONOMIC LEVER
- POWER CABLE WITH QUICK-CHANGE MODULE FOR OPTIMAL MOUNTING ON THE PORTAL
- STRONG ALUMINIUM HOUSING AND STABLE, BACK-SIDED PORTAL CONNECTION VIA 4 FIXED POINTS FOR BEST TRANSMISSION WITHOUT LENGTH DIFFERENCES
- PRECISION SPINDLE BEARINGS
  MORE QUIET RUNNING MORE ACCURACY MORE SERVICE

# 1050 FME-U / 1050 FME-U DI

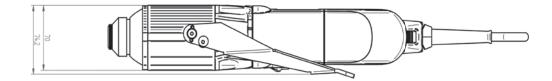


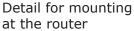


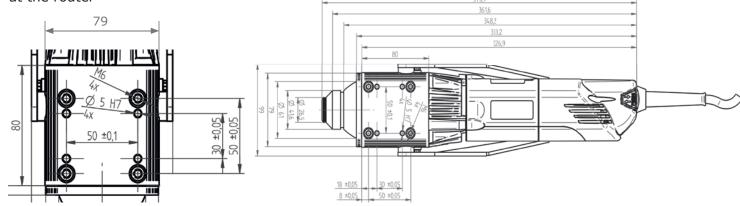


- Completely new operating concept for tool change in seconds.
- Only model in this class with spindle bearing for more precision and tool life.
- Use of collets type ER16
- "One" novel clamping ring for "all" Collet sizes
- Fixed clamping length for fixed program storage
- Strong aluminium housing for perfect portal fastening via 4 threads.
- torsion-resistant, robust, stable,...

### **Dimensions (mm)**







### **Technical Datas**

SPINDLE	WATT SP U/	PEED /min	COLLETS USABLE	WEIGHT	CABLE LENGTH
<b>FME-U</b> art. 06083003	1.050 50	00025.000	Typ ER 16	3,3 kg	4 mtr.
<b>FME-U DI*</b> art. 06083004	1.050 50	00025.000	Typ ER 16	3,3 kg	4 mtr.

<sup>\*</sup> For type FME-U DI, the control voltage for digital control is 0-10 V

#### **SCOPE OF DELIVERY**

1 spindle, cable, 1 x collet type ER16, 3 x clamping rings, operating instructions

subject to change without errors excepted booth 09/2019

