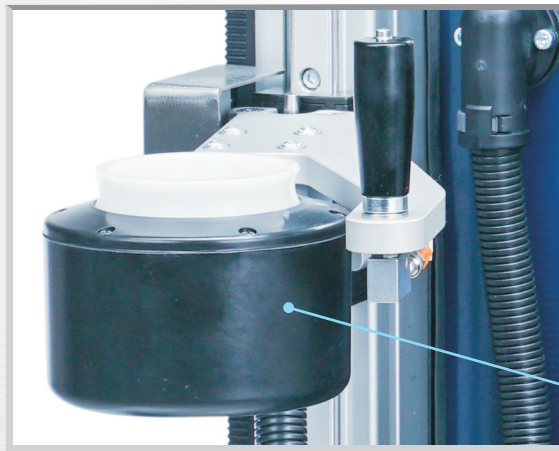


# $\mu$ -CONNECT

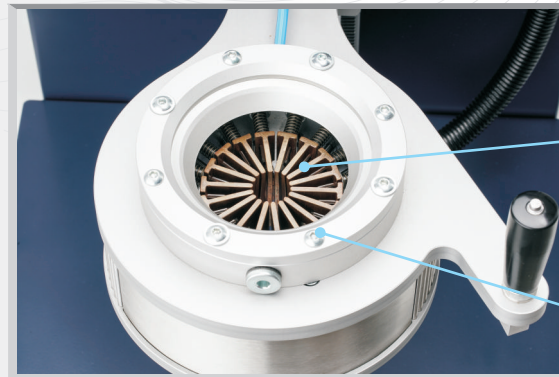
## THE SHRINK FIT UNIT



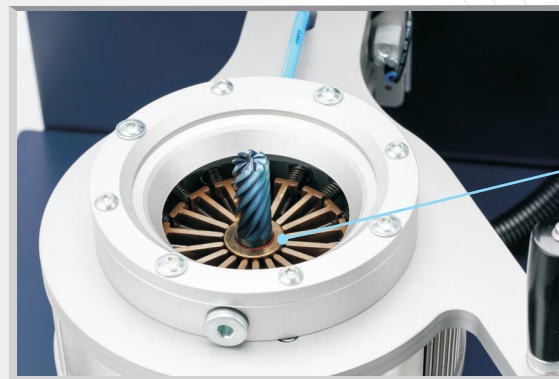
# K-CONNECT



**1** Induction coil for quick shrinking



**2** Flexible mounted cooling elements



**3** Ring nozzle for air cooling in combination with contact cooling

**4** Cooling elements in cooling position on the shrink fit chuck

## YOUR ADVANTAGES AT A GLANCE:

- Efficient design irrespective cooling, combined with contact and air cooling. Cooling time: 2 min
- No further cooling accessories necessary
- Stable linear guidance with secure locking
- Convenient moving of the unit due to counterweight
- Modular system for a simple change of components
- Forward-looking design with stainless steel

## TECHNICAL DATA:

- Output (kW): 11
- Power supply: 3x400V + N/16A /50 HZ
- Clamping range (Diameter): 3–32
- For solid carbide + HSS shanks
- Compressed air connection
- Weight: 102 kg

Karl Schüssler GmbH & Co. KG  
Bahnhofstraße 108  
72411 Bodelshausen / Germany  
Phone +49 74 71 / 95 90-0  
Fax +49 74 71 / 95 90-90

[www.k-schuessler.de](http://www.k-schuessler.de)

**sk**  
the  $\mu$ -maker  
**SCHÜSSLER**