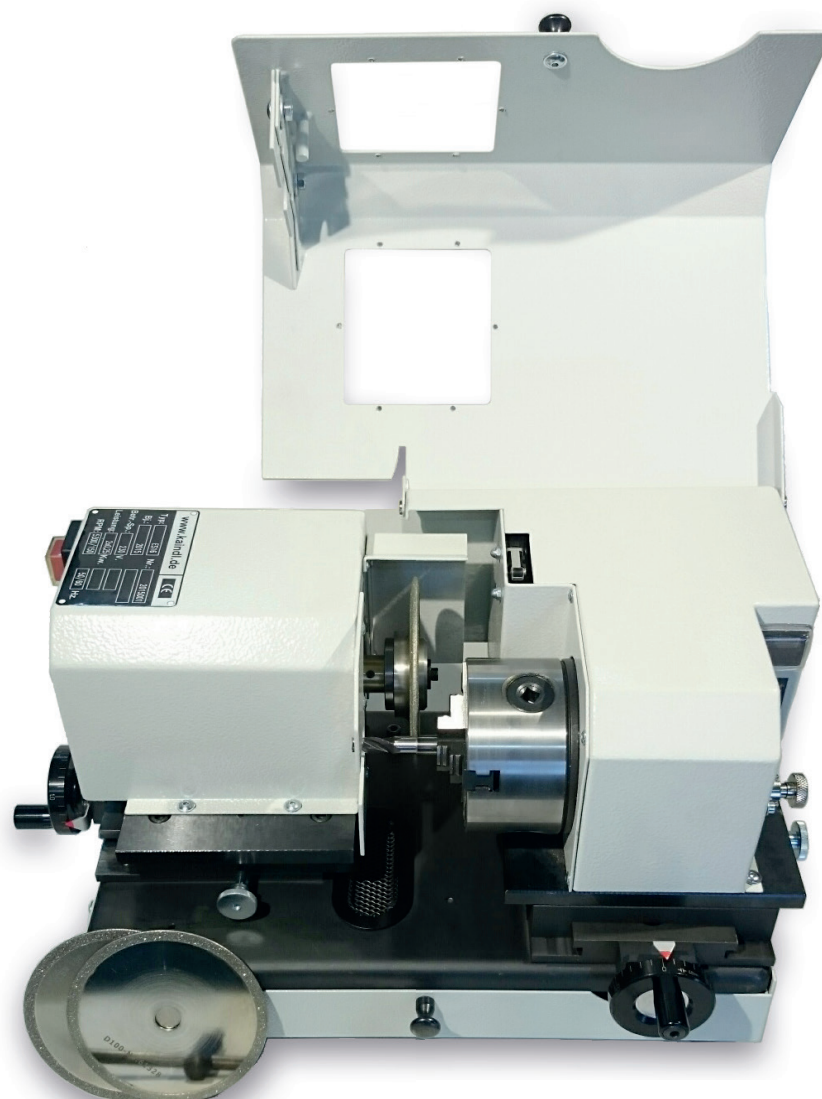


Compact and powerful

Our small solution for cutting cylindrical workpieces, reducing the diameter of end mills by grinding, or grinding in of grooves, as well as surface grinding of front faces.

- ✓ 3 jaw chuck Ø 3-30 mm, push through: Ø 16 mm
- ✓ Spindle lock for 3 jaw chuck
- ✓ Reservoir tank for grinding dust with possibility for connection of vacuum cleaner



ALSO AVAILABLE AS WORKSTATION SOLUTION:

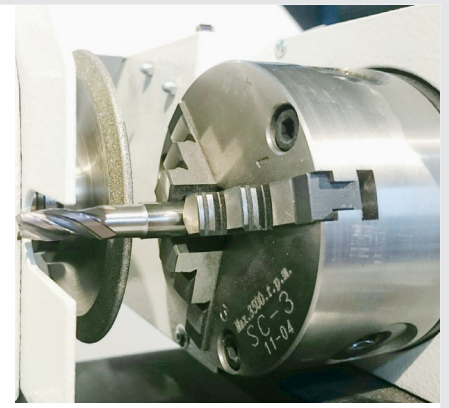
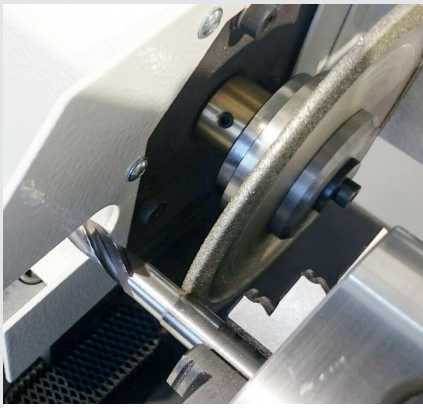
Cutter-grinding machine TSM 16
+ Machine cabinet
+ Vacuum cleaner for dust exhaust

TECHNICAL DATA

Clamping range:	Ø 3 - 30 mm
Motors:	
Grinding spindle:	250 Watt, 5.000 rpm ⁻¹
Tool spindle :	250 Watt, 150 rpm ⁻¹
Cutting wheel:	Ø 100 x 12,75 x 1,4 mm
Grinding wheel:	Ø 110 x 12,75 x 5 mm
Weight net:	28,5 kg
Dim (L x W x H):	380 x 230 x 220 mm

BASIC VERSION

- Diamond cutting wheel Ø 100 mm for carbide
- CBN cutting wheel Ø 100 mm for HSS
- Diamond grinding wheel Ø 110 mm for carbide



Cutting disc

Item No. 19291 Diamond cutting disc for carbide Ø 100 x 12,75 x 1,4 mm

Item No. 19292 CBN cutting disc for HSS Ø 100 x 12,75 x 1,4 mm



Grinding wheel

Item No. 19294 Diamond grinding wheel for carbide Ø 110 x 12,75 x 5 mm

Item No. 19295 CBN grinding wheel for HSS Ø 100 x 12,75 x 5 mm



Corundum cutting disc

Item No. 19296 Corundum cutting disc for HSS (5 pcs) Ø 100 x 12,75 x 1 mm



Cabinet with integrated dust exhaust

Item No. 19645 consisting of: cabinet,
safety dust exhaust class M,
5 pcs dust bags,
ready to fit for TSM16

Item No. 15701 Spare dust bags (5 pcs)