



Inventory number: 22760

Tool and cutter grinder
KELLENBERGER 57 W



Technical data

Centre height	125 mm
Distance between centres	780 mm
Table length	1030 mm
Table width	214 mm
Max. grinding diameter	250 mm
Grinding-wheel diameter	250 mm
Longitudinal way of table	600 mm
Vertical adjustment of grinding head	300 mm
Transversal way of grinding head	300 mm
Table swivels	90 °
Slewing range of grinding head:	
horizontal	360 °
vertical	350 °
Grinding spindle speeds:	
number (steps)	6
from	2000 rpm
up to	6000 rpm
Voltage 50 Hz 3x	380 Volt
Grinding spindle motor	1 HP
Machine's weight about	1250 kg
Overall dimensions machine:	
Length	1750 mm
Width	1550 mm
Height	1900 mm

Various accessories:

Tool cabinet

Dial gauge
 Set of flanges
 Dividing attachment
 Tailstock
 3-jaw chuck diameter 130 mm
 Coolant system
 Set of grinding wheels
 Set of diamant wheels
 Set of centers
 Lamp
 Universal swivelable Vice (width) 100 mm
 Three-jaw bezel folds open
 Magnetic plate:
 Length 460 mm
 Width 150 mm
 Set of service tools
 Set of workpiece drivers
 Notes:
 Machine refurbished 2013























