

Tool grinding machines



EWAG RS-15

Machine occasion N° de stock : **DB3067**



Spindle power	2.2 KW
Spindle speed	1000 - 8000 RPM

Lead angle of the spindle	-10°/ +27°
Y axis	130 mm
X axis	490 mm
Z axis	0.01 - 120 mm
power supply	3 x 380 V

Grinding wheelhead

Setting accuracy of spindle inclination : 1 min
 Oscillation stroke, steplessly adjustable during operation : 0 – 68 mm
 Oscillation frequency : 0 – 68 min-1

Workhead

Setting accuracy of Z axis : 0.01 mm
 Retraction of slide from the grinding to the measuring position : max. 120 mm
 Cross table, clamping surface : 155 x 205 mm
 Travel : each 60 mm (2.36")
 Maximum swivelling angle (B axis) : 260°









