



Inventory number: 20522

Radius and Tangent grinding machine
EWAG RS 3



Technical data

Table length	200 mm
Table width	120 mm
Grinding-wheel diameter	75 - 150 mm
Grinding head:	
Spindle inclination (A-axis)	-15 - 25 °
Height adjustment (Y-axis)	150 mm
Hublage adjustment (X-axis)	90 mm
Grinding spindle speeds:	
number (steps)	4
from	1000 rpm
up to	4500 rpm
Workpiece carriage:	
Radius adjustment (Z-axis)	80 mm
Adjustment accuracy of the Z axis	0.01 mm
Courses support	120 mm
Max. Swivel angle (B-axis)	355 °
Voltage 50 Hz 3x	380 Volt
Grinding spindle motor	1 HP
Machine's weight about	800 kg
Overall dimensions machine:	
Length	1180 mm
Width	1080 mm
Height	1520 mm

Various accessories:

Lamp
Profil projector







