

Machine Data Sheet

Article no.: M01284



*Second hand,
but first class!*

Made by: Ewag
Model: Ewamatic
Year: 1998



Description:

Suitable for regrinding and production of indexable inserts and symmetrical rotational tools and components made from HSS, carbide, cermet, ceramic and CBN.

Specifications:

Cross axis X 360 mm, height adjustment axis Y 150 mm, infeed axis 230 mm, rapid traverse X, Y Z axis 10m / min, pivot axis B $\pm 100^\circ$, grinding spindle tilt range max from -15° to $+25^\circ$, workhead (C axis) W25, grinding wheel drive performance 4 kW, grinding wheel speed 1000 - 6000 rpm, grinding wheel diameter max. 250 mm, connected load 400 v / 50 Hz, dimensions w x d x h approx. 2850 x 2525 x 2867 mm, weight approx. 4500 kg, colour burgundy RAL 3004, light grey RAL 7035, dust grey RAL 7037.