


WR



Multiple-Spindle Drilling Machine WR

Designed for cutting openings for pegs and bolts in wood, particle boards and wood-derived materials. It is also capable of drilling openings with non-standard spacing e.g. for drilling sides of upholstered furniture or children's beds. The drill bits are attached to a fixed headstock using triple-jaw chucks, which may be freely configured depending on the workpiece. The spindles are powered by electric motors driving a flat belt and a set of tensioners.

Specifications



HEIGHT ABOVE WORK TABLE	850 MM
WORK TABLE DIMENSIONS	600 X 1500 (2000) MM
MOTORS	2 OR 3 X 2.2 KW
SPINDLE ROTARY SPEED	3500 RPM
TABLE RAISING	PENUMATIC
TABLE WORKING TRAVEL	80 MM
TABLE REPOSITIONING	200 MM
MIN. DISTANCE BETWEEN SPINDLES	50 MM
REQUIRED AIR PRESSURE	0.4-0.6 MPA
WEIGHT	550-620 KG