HIGH SPEED DRILLING MACHINE



The FORTEX High Speed Drilling Machine is a quality PCB Drilling Machine of robust construction, designed and manufactured for accurate drilling of printed circuit boards with five selectable high drilling speeds. The drill head is balanced on internal springs so very little force is needed to lower or raise the drill head. Two adjustable stops can be set to limit the drill movement up and down, which speeds the drilling operation. There is a lamp mounted to give good work illumination when drilling and a guard is fitted to protect the operator from any swarf or drill bit breakages

Specification	
Motor Variable Speed	In five selections
Speed	10,000 r.p.m 30,000 r.p.m.
Voltage	220/240 volts A.C.
Rating	130 Watts
Suppression	TV and radio suppressed
Throat Clearance	6 inches 150 mm
Height under chuck	1 3/4 inches 44 mm
Chuck Capacity	0 - 5/32 inches 0 - 4 mm
Height	18 inches 450 mm
Length	15 inches 400 mm
Width	5 inches 75 mm
Weight	25 lb. 11 Kilogram