



4&8 Spindle Drilling Machine

HS-604/608



The HS-604/608 Multi Spindle Drilling Machine is capable of drilling 4 to 8 holes in a work piece simultaneously. Each spindle is driven by an individual motor for powerful drilling operations and can be adjusted in left/right and up/down direction and can be tilted for flexible hole positioning. Each spindle is individually controlled and can drill vertical or angled holes. The spindle feed is pneumatically operated and controlled by a foot switch. The spindle can accommodate drill chuck or threaded drill bits. Drill bits are supplied as optional.

SPECIFICATION

MODEL	HS-604	HS-608
Motor	1HPx4	1HPx8
Table area	1200x910x760mm	1400x910x760mm
Stroke travel	80mm	80mm
Machining size	1200x310x1500mm	1400x910x1600mm
Packing size	1320x990x1727mm	1473x990x1828mm
N.W/G.W	730/850kgs	900/1100kgs