

Horizontal Shaper Machine TAB-S6066 ??????



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Horizontal Shaper Machine

TAB-S6066

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Features

1. The worktable is rotatable and equipped with horizontal and lifting mechanisms for inclined planing which enlarges its using scope.
2. It is convenient to adjust feedings and change tool paths by adopting a cam mechanism as a feeding system.
3. The machine has protections inside the tool path system against overloading due to the careless operation or external influences.
4. The blade will slide automatically, and non-destructive parts will work to ensure the normal operation of the machine.
5. The ram, rail bed, speeding gear, and major sliding guide are all lubricated by the oil pump.
6. The machine adopts a parking brake mechanism; therefore, it is unnecessary to cut off electric power when changing speed, starting, and stopping the machine.

SPECIFICATIONS

model	TAB-S6066
Maximum cutting length(mm)	660
Maximum distance from ram bottom to table surface(mm)	385
Maximum table horizontal travel(mm)	660
Maximum table vertical travel(mm)	360
Dimensions of table top surface(LxW)(mm)	630x400
Travel of tool head(mm)	120
Number of ram strokes per minute	14, 20, 28, 40, 56, 80



Swivel of tool head(°)		±60°
Maximum size of tool shank(W×T)(mm)		20×30
Range of table power feed(mm)	horizontal	0.2~2.5
	vertical	18
Width of central T-slot of table(mm)		18
Power of motor(kw)		3
Overall dimensions(L×W×H)(mm)		2000×1300×1550
N.W/G.W(kg)		1750/1870

