

Z5025 Gear driven drilling

Drilling, tapping, boring, reaming:

Strong column ,gear drive,low noise;

Heavy-duty tapered roller bearing spindle, positive spindle lock.

Drilling machine Z5025 is equipped with spindle manual feed,

Drilling machine Z5035 is equipped with spindle auto power down feed,

Equipped with cooling system, working light, 2 step motor with 12 steps spped which can improve the machining accuracy and producing efficiency

Standard accessories:

Adaptor, drilling chuck, elevating lever, oil gun, screw, washer, tools."CE" protecting arbor, cooling system, lamp

Optional accessories:

Depth indicator, 58pcs steel clamping kit, machine vise.

Item	Z5025	Z5032
Max. Drilling dia (Steel/Iron)	28/25mm	32/25mm
Max. tapping dia. (Steel/Iron)	22/18mm	22/16mm
Spindle taper	MT3	MT4
Worktable Size	380×380mm	460×460m
Base size	535×360mm	620×450m
Width of T-slot	14mm	14mm
Distance of T -slot base	160mm	160mm
Spindle stroke	130mm	160mm
Diameter of column	125mm	125mm
Distance from spindle center to column surface	250mm	300mm
Distance from spindle nose to worktable	825mm	720mm
Distance spindle nose to base	1200mm	1200mm

Vertical travel of worktable	700mm	700mm
Spindle speeds range	75~3200rpm(12 speeds)	75~3200rpm(12 speeds)
Speed power feed range		0.06/0.12/0.18mm/r
Motor(2 speed motor)	1kw/0.85kw	1.5kw/1.1kw
Packing size	2100×400×640mm	2100×400×640mm
Net weight	210kgs	350kgs