

- The machine's feeding is driving by the change gear, feeding and withdrawing automatic at synchronization, so it can tapping perfectible screw thread on kinds of usual material. The depth of tapping can adjusting by the depth knob, it's very precise. There is an urgent bottom at the most convenience place.
- Solid pillar is adopted, stress is eliminated by tempering treatment, hard chrome is peted on the surface, friction resistant and rust resistan
- Beginner can also operate smoothly, automatic cycle operation, automatic reverse device, tapping depth adjustable.
- In order to produce in bulk, the machine's electrical system can achieved the spindle feeding auto-circulation and spot-start single-circulation.

T-6516 AUTO GEAR TAPPING MACHINE

Model	T-6516
Max. Tapping Capacity	M16
Spindle Taper	MT2
Diameter of spindle	Ø70mm
Spindle head travel	65mm
Voltage	380V 3 phase 50Hz
Spindle head travel	300mm
Distance spindle nose to base	470mm
Spindle speeds range	250/400/590rpm
Spindle speeds serie	3
Motor power	1.5Kw
Packinh dimension	95x55x115cm
N.W/G.W	260/320kg

Standard accessories: Tapping chuck, crank, foot switch and 01 gear set

Optional accessories:

- Change gear: P=0.5, P=0.6, P=0.6, P=0.8, P=1.0, P=1.25, P=1.5, P=2.0
- Vice
- Multi - spindel tapping head



T-6516 (Without stand)

TB-6516 AUTO GEAR TAPPING MACHINE

TB-6516 include automatic lubrication system is nicely integrated in the stand.



TB-6516 (With stand)

Model	TB-6516
Max. Tapping Capacity	M16
SpindleTaper	MT2
Diameter of spindle	Ø70mm
Spindle head travel	65mm
Voltage	380V 3 phase 50Hz
Spindle head travel	300mm
Distance spindle nose to base	470mm
Spindle speeds range	250/400/590rpm
Spindle speeds serie	3
Motor power	1.5Kw
Packinh dimension	115x95x200cm
N.W/G.W	320/395kg

Standard accessories: Stand and automatic lubrication system, tapping chuck crank, foot switch and 01 gear set

Optional accessories:

- Change gear: P=0.5, P=0.6, P=0.6, P=0.8, P=1.0, P=1.25, P=1.5, P=2.0
- Vice
- Multi - spindel tapping head