MT-6 series-TF-2500H

Features:

- 1. The machine consists of (TH-200H / TF2500H) cast iron.
- 2. The drive shafts are highly efficient safety protection devices.
- 3. The machine is composed of precision hydraulic system, convenient operation, accurate and rapid.
- 4. Hydraulic system and electrical system, adopt separate design, to ensure the safety of power supply system.
- 5. The main drive system, are turbo-vortex welding design, effort, durability, high efficiency
- 6. Spindle main gear is made of chrome molybdenum alloy steel, and are all through the quenched and tempered heat treatment and precision grinding.

Specification:

ITEM Type				TF-2500H
Capacity		Stell Steel		Ø85
	Drilling	Castiron cast iron		Ø105
Maximum working energy		Stell Steel		M65
	Tapping	Castiron cast iron		M75
		Stell Steel		Ø150
	Boring Boring	Castiron cast iron		Ø200
Spindle stroke			Н	400
Size of morse Taer spindle spindle				MT6
				HL two-speed stepless speed
Spindle speed				(HL variable speed by inverter) 20-1300rpm
Spindle Feeds Spindle feed range				0.4-1.15 x 10
Column Diameter			A	480
Max.distance, column sarace spindel center The maximum distance from the column to the center of the spindle			В	2500
Minimal distance to the center of the spindle			С	420
Horiontal Travel of Meadstock			D	2030
Max.distance, base to spindel The maximum distance of the spindle			Е	1800
Mindistance, base to spindel Spindle minimum distance			F	560
Overall height of column			G	2950
Machine height of column			Ι	3400
Dimensions of hase [L x H xK] Base size				3400 x1200 x 250

Effective area of table [R x S x T] Workbench effective area		800 x 540 x 400 equal x 2PC
Spindle drive motor [HP] Spindle motor		10HP (OPT.15HP)
Arm motor (HP) arm drive motor		2HP
Coolant pump [HP] cool caravan		1 / 4HP
Oil motor [HP] hydraulic motor		1HP
Inverter frequency converter		10HP (OPT.15.20HP)
Touching control screen touch screen		-
Net weight -Approx [kg]		7700
Groos weight-Approx [kg]		8500
Measurement [L x W x H] Packing size		3650 x 1450 x 3300

