



Z3063X20A

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Gather mechanical-electrical-hydraulic functions, use extensively.

With wide range of speed and feed, with manual, power and fine feeds. The feed of machines are very easily engaged and disengaged at any time.

With safe and reliable feed safety machine, all parts easy operation and change.

All controls centralized on the head stock easy operation and change. Clamping for assemblies and speed change of spindle achieved by hydraulic power.

Main parts are made by machine center which import from KIA with high precision and efficiency, ensuring reliability and high quality.

Integrating technology for casting parts is excellent, adopting casting equipment, ensuring high quality of material for basic parts.

Spindle parts are made by special high quality steel heat treatment to be made by first class equipments, ensuring high strength and durability.

Main gears are machined by gear grinding, the machine ensuring high precision and low noise.

SPECIFICATION		Z3063x20A
Max. drilling capacity	mm	63
distance spindle axis to column generating line	mm	450-2050
diameter of column	mm	450
Spindle taper		MT5
Spindle travel	mm	400
Spindle speeds range	r/min	20-1600
Spindle speeds series		16
Range of spindle feeds	mm/r	0.04-3.2
Spindle feeds		16
Distance spindle nose to working surface of base	mm	400-1600
Dimension of worktable	mm	950*630*500
Dimension of base	mm	2900*1250*250
Overall size	Mm	3110*1250*3150
Power of main motor	Kw	5.5
G.W/ N.W	kg	6500/ 6200
Packing dimension	cm	348*147*221