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ZX7045

Worktable power feed, iron casting stand supply as standard



The design, descriptions and specifications are subject to change without notice.

Features :

Milling drilling, tapping, boring, reaming
Gear driving and strong cutting power
2-step motor supply as standard for wide spindle speed range
Worktable power feed, iron casting stand supply as standard
Big CE electric box control supply as standard
Hanging electrical panel control
Headstock auto lifting by power supply as standard
Micro feed precision

Options:

“C”-Cooling system; “F”-Auto spindle feeder; “L” - Halogen light; “R”-Digital read out (DRO);

P1:ZX7045

P2:ZX7045(CFLR)

Specifications

Max .Drilling capacity

Face mill capacity

End mill capacity

Working table size

Working table travel

T-Slot size

Spindle stroke

Max distance from spindle face to table

Distance between spindle and column

Head tilt left right

Spindle taper

Spindle speed range (2 speed motor)

Number of speeds

Auto Spindle feeds (optional)

Main motor

Cooling motor (optional)

N.W/G.W

Packing dimension

20'container Q'ty

Units	ZX7045
mm	(Iron)45/(Steel)32
mm	80
mm	32
mm	800×240
mm	560×190
mm	14
mm	120
mm	460
mm	260
	90°
	MT3 or MT4 or R8
rpm	75-1600/150-3200
(steps)	12
mm/r	0.1/0.18/0.26
kW	0.85/1.1
W	40
kg	640/700
mm	1080×950×2240
sets	12