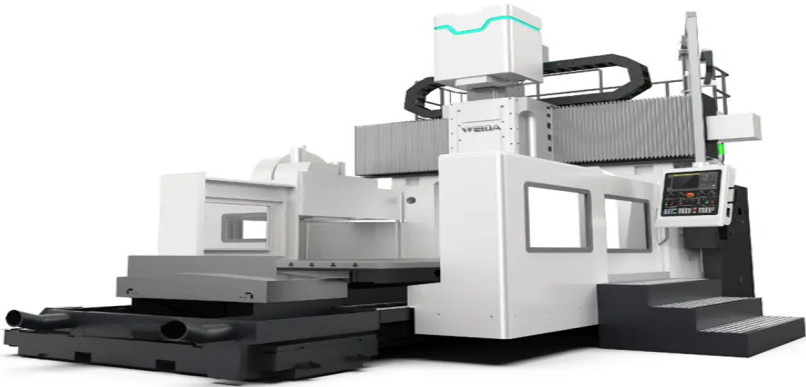


GMC1830GMC1520GMC1530TW | CNC MACHINE TOOLS | FORTUNE PACIFIC

FORTUNE PACIFIC

GMC1830GMC1520GMC1530TW

GMC1830GMC1520GMC1530TW (CNC machine tools) — live partner page.



Specifications

Verified against manufacturer engineering data.

30	30
800	800
1900	1900
2000	2000
2200	3200
3000	3000
3200	2600
6000	8000
23000	25000
Mm	mm
BT50	BT50
15/18.5	15/18.5
165-965	165-965
400X400	400X400
730/900	730/900
GMC1520	GMC1530

28-9-160	28-9-160
2000X1500	3000X1500
Spindle Taper	-- BT50 BT50 BT50
X-Axis Travel	mm 2200 3200 3200
Y-Axis Travel	mm 2000 2000 2600
Z-Axis Travel	mm 800 800 1000
7400X4900X4850	8400X4900X4850
Machine Weight	kg 23000 25000 32000
Spindle Torque	N.m 730/900 730/900 730/900
Worktable Size	mm 2000X1500 3000X1500 3000X1800
12000/15000/8000	12000/15000/8000
Main Motor Power	kW 15/18.5 15/18.5 15/18.5
Max.Spindle Speed	rpm 3000 3000 3000
Ram Cross Section	mm 400X400 400X400 410×410
Overall Dimensions	mm 7400X4900X4850 8400X4900X4850 8400X5800X5650
Main Specifications	Unit GMC1520 GMC1530 GMC1830
Total Power Capacity	KVA 30 30 30
Max.Load Of Worktable	kg 6000 8000 8000
1-10000/1-10000/1-6000	1-10000/1-10000/1-6000
Rapid Feed Speed(X/Y/Z)	mm/min 12000/15000/8000 12000/15000/8000
Cutting Feed Speed(X/Y/Z)	mm/min 1-10000/1-10000/1-6000 1-10000/1-10000/1-6000 1-10000/1-8000/1-6000
T-Slot (Width-No.-Distance)	mm 28-9-160 28-9-160 28-11-160
Distance Between Two Columns	mm 1900 1900 2200
Distance From Spindle Nose To Table Surface	mm 165-965 165-965 250-1250

- Represented & vetted by FORTUNE PACIFIC — specifications verified against manufacturer engineering data; single point of accountability.

Engineering that holds tolerance

The design decisions behind the numbers.

Verified specifications Live HTML refetch (W73).

- 2200: 2000
- 3200: 2600
- X-axis travel: Y-axis travel
- mm: mm

Request GMC1830GMC1520GMC1530TW — pricing, lead time & configuration

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