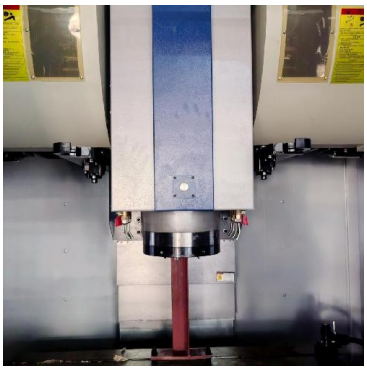
Machine Name : Vertical Machining Center

Brand : YongXi

Machine Model : YX-L1270C

Stock No. : 469281

Ex-factory Date : 2026



Main Technical Parameters:

WorkWorktable size: 1300×700 mm
T-slot (number of slots × width) : 18T 5120mm
Maximum load of Worktable: 800 kg
X-axis travel: 1200mm
Y-axis travel: 700mm
Z-axis travel: 680 mm
Distance from spindle nose to Worktable surface: 120-800 mm
Distance from spindle center to the front of machine column is 750 mm
The taper of spindle taper: BT40/160
Maximum Spindle speed: 8000 rpm
Drive structure: strap type (belt-driven
Cutting feed (X/Y/Z) : 36 m/min
Fast moving rate (X/Y/Z) : 36 m/min
Tool Tool holder type: BT40
Tool storage capacity: Optional
spindle drive motor power: 11 KW
Drive motor (X, Y, Z axes) : HG303*2+HG303B
X/ Y-axis guideway structure: Roller linear guide
Z-axis guideway structure: rigid guideway (Hardened box way)
Mechanical area (length × width × height) : 3100×2500×2600 mm
Machine weight: 7500 kg
Positioning precision: ± 0.005mm
Repeatability precision: ± 0.005mm
Power requirement: 25 KVA
Air compression demand: 0.6-0.8 Mpa

PamtonSchnell

