Machine Name : CNC Gantry machining Center

Brand : YongXi

Machine Model : YX-LH2215

Stock No. : 469290

Ex-factory Date : 2026



Main Technical Parameters:

WorkWorktable size: 1300 × 2200 mm
T-slot (number - Number of slots × width) : 9 × 22 × 150 mm
Maximum load of Worktable: 5500 kg
X-axis travel (left-right travel) : 2000-2200 mm
Y-axis travel (forward and backward travel) : 1500 mm
Z-axis travel (travel up and down on spindle head) : 800 mm
Distance from spindle nose to Worktable surface: 150-950 mm
spindle nose hole slope: BT50/190
Maximum Spindle speed: 6000 rpm
spindle drive structure: Direct-driven
Fast moving rate (X/Y/Z) : 12 m/min
Tool Tool holder type: BT50
Tool storage capacity: --
spindle drive motor: 15-18.5 kW
X/ Y-axis guideway structure: Linear roller guide
Z-axis guideway structure: rectangular slide rail (Hardened box way)
Land area (L×W×H) : 6740 × 3400 × 4350 mm (unknown)
Machine weight: 18,000 kg
Positioning precision: ± 0.005mm
Repeatability precision: ± 0.005mm
Power requirement: 45 KVA
Air compression demand: 0.6-0.8 Mpa

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