

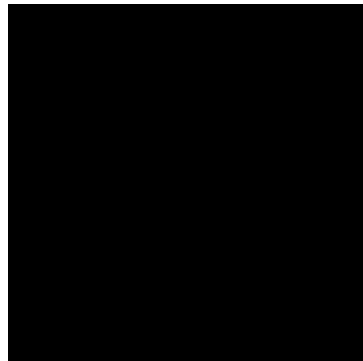
Machine Name : Gantry Machining Center

Brand : STARVISION

Machine Model : FG-5226

Stock No. : 66955

Ex-factory Date : 2019



Main Technical Parameters:

Worktable size: 5,000x2,400mm

T-slot Footage: 28x13x180mm

Worktable load: 15,000 kg

three-axis travel: 5,200 x 2,600 x 1000 mm

Distance from spindle nose to worktable: 150 to 1150mm

Distance between the two columns (Gantry Width) : 2,800mm

Maximum width of the workpiece: 2,750mm

Cutting feed: 7000mm/min

CNC System: FANUC 0i-MF

Rapid feed X/Y/Z: 12m/15m/12m

Operation Manual &" Circuit diagram Electrical box heat exchanger

Twin-screw chip conveyor + chain belt iron chip conveyor

"X-ray rail"

Y-linear guideway

Z rigid guideway

Direct-coupled spindle motor: 15/18.5kw

Water outlet from the center of spindle: 40BAR

3 3 axes optical scale (Heidenhain)

spindle: 4MB HK2

High-speed manual two-axe head: 10,000 RPM

Manual rotation Angle of the BC axis /5 degree to point

