Machine Name : Turn-milling combination

Brand : LICZ

Machine Model : CK-46

Stock No. : 90352

Ex-factory Date : 2022



Main Technical Parameters:

Control CNC System: Taiwan's SYNTEC of the latest six-axis CNC System

Specifications 22TB-10 inch screen

Transmission CNC System

X-axis Taiwan SYNTEC servo motor

Specification: 1.7KW-8.4N

Speed: 4000rpm

Z-axis Taiwan SYNTEC servo motor

Specification: 1.7KW-8.4N

Speed:4000rpm

Y-axis Taiwan SYNTEC servo motor

Specification :1.1KW-6.4N

Speed: 4000rpm

A axis Taiwan SYNTEC servo motor

Specification: 1.7KW-8.4N 4000rpm

Speed: 4000rpm

B-axis Taiwan SYNTEC servo motor 750W-2.4N (turret rotation axis)

machining scope

C axis, spindle Koten servo motor :7.5KW

Spindle maximum hole diameter :45mm

Maximum rotating diameter :430mm

X axis maximum travel 700mm

Z-axis maximum travel 300mm

Y-axis maximum travel: 220mm 10-15m/mim

ER25 power head pitch/speed: 62mm/4000rpm

X/Z Fast moving rate: 20-28m/mim

X/Z/Y repeated positioning accuracy: 0.003mm

Spindle rotation runout: 0.003mm

Tool holder arrangement

Servo Turret tool holder, 4 / set

Weight:3300KG

Overall Footage (L x W x H) : 2300x1800x2100mm

PamtonSchnell











