Machine Name : Turn-milling combination

Brand : Okuma

Machine Model : Mac Turn 50

Stock No. : 50349

Ex-factory Date : 2000



Main Technical Parameters:

Machining length: 1500mm

Rotary diameter over bed: 610mm

Rotating diameter: 580mm

Spindle through hole: 110mm

Spindle nose: JIS A2-11

Speed: 2800rpm

Spindle power: 37/30kw

Spindle type: BT 50

Spindle speed: 4000rpm

50 positions tailstock taper: MT 5

Diameter: 120mm

Three axes travel:598×230(+110/-120)×1660mm

C-axis: 0.001º

CNC System: OP-7000 L

Machine dimension: 6000×3200×3000mm

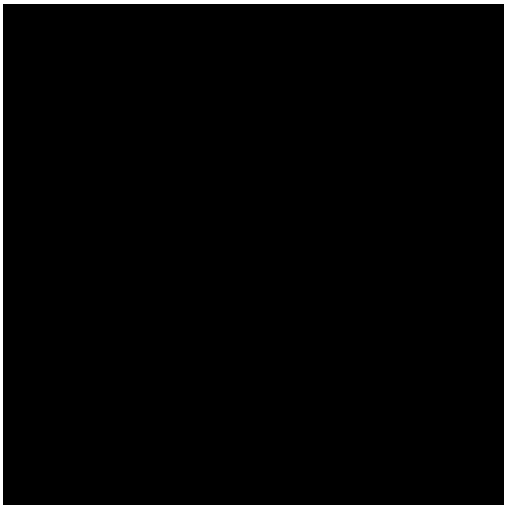
Machine weight: 18.5t

H2 type ATC tool

Hydraulic system

Chuck: ROTA NC









PamtonSchnell



