Machine Name : Vertical turning machining center



Brand : OM VTLex

Machine Model : VTLex915

Stock No. : 83951

Ex-factory Date : 2013

Main Technical Parameters:

CNC System: Fanuc 31i

X-axis travel: -50/+1015mm

Z-axis travel: 800mm

Worktable diameter: 915mm

Worktable load: 1500kg

Maximum rotating diameter: 1250mm

Maximum machining external diameter: 1000mm

Maximum machining height: 800mm

Maximum rotating torque: 5370NM

Maximum machining force: 25000N

Tool magazine: 12

Guideway: Rigid guideway

Ram cross-sectional area: 180*180mm

Worktable speed range: 4-800rpm

X-axis fast feed rate: 16000mm/min

Y-axis fast feed rate: 12000mm/min

With center flushing

Three axes glass scale

With oil chiller

Dimensions: 5200*6000*4000mm



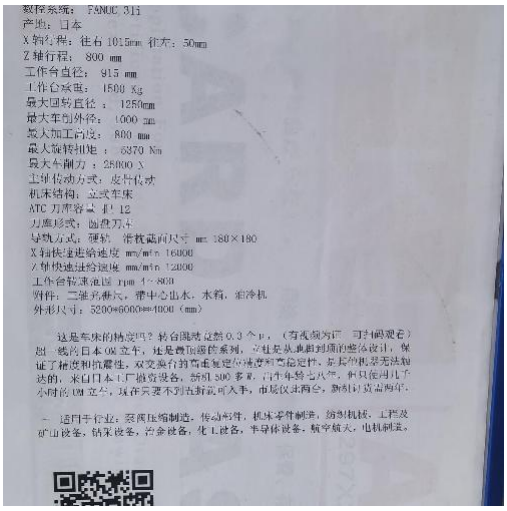


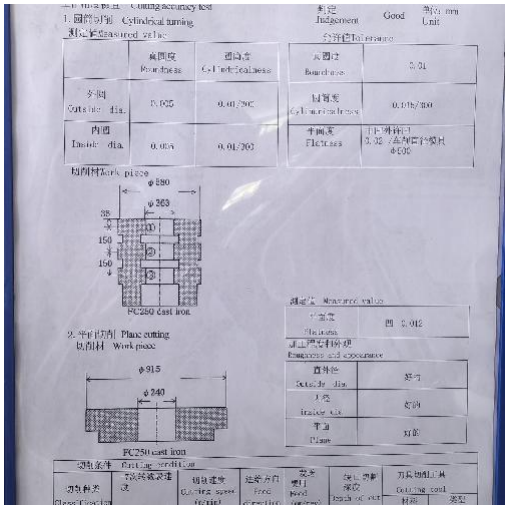


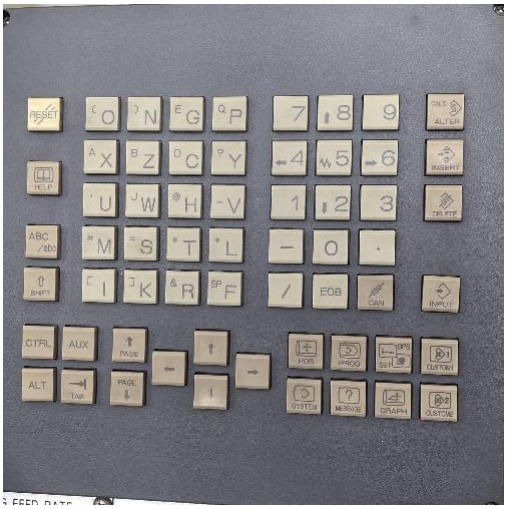


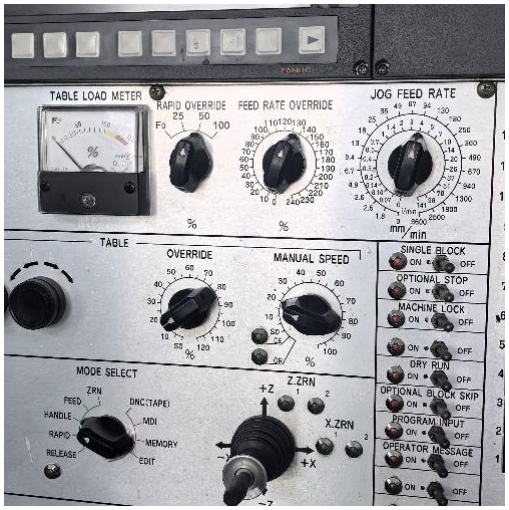
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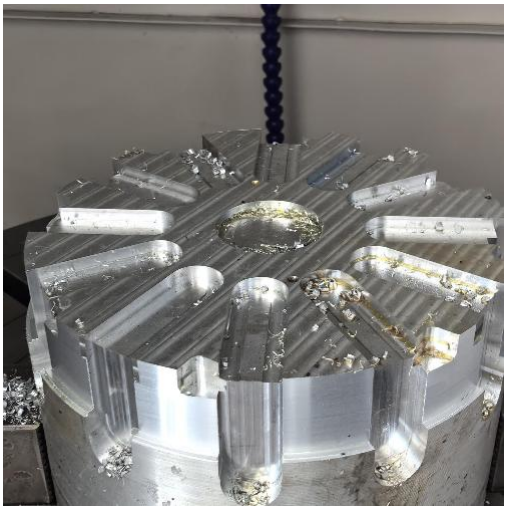












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