

Machine Name : Horizontal machining center

Brand : OKUMA

Machine Model : LBR-370-e

Stock No. : 80068

Ex-factory Date :



Main Technical Parameters:

Kitakuma LBR-370-e [year] factory installation in February 2019 not used [system] OKUMA OSP-P300LA-e [spindle] Japan original eight inch chuck can be installed 10 inch chuck 4500 RPM, Spindle motor 11/15kw [tool tower] twelve station hydraulic tool tower [guide rail] two-axis heavy hard rail [machining range] the maximum rotary diameter of the bed body 530mm Max machining diameter 370mm Max machining length 1000mm [Notes] with spindle oil cooler, with tool setting instrument, with hydraulic tailseat, with tip... Chain type row cutting case with complete instructions



