

Machine Name : machining center

Brand : AKIRA SEIKI

Machine Model : V3XP

Stock No. : 91964

**Ex-factory Date : The Ex-factory date
2015**



Main Technical Parameters:

X*Y*Z axis travel: 815*540*560mm

allocation precision: 0.01mm

Repeated allocation precision: ± 0.003 mm

CNC System: 845 akram

Distance from nose to workWorktable: 75-635mm

Distance from Distance from spindle center to column cover: 550mm

WorkWorktable size: 950*480mm

T slot size: 18 x 80 x 5mm

Spindle speed: 10000rpm

spindle: BT40



P40 Pro+ 56
LEICA Penta Camera



P40 Pro+ 56
LEICA Penta Camera



