Nakamura NTRX-300 Multi-Tasking CNC Lathe 2015

C axis & Milling, Tool setter, Coolant, Y-axis, Interlocked guards, Low Volt Light, 3 Jaw Chuck, Magazine Barfeed, Parts Catcher, Tooling, Remote Hand Wheel, USB Port, Swarf Conveyor, Sub Spindle, C axis on Sub Spindle

120mm

Control Fanuc 31i-Guide i B Axis 225° (-120°/+105°)

Bar Capacity 75.9mm C axis 0.001 degree Chuck Size 210mm (8") Distance Between Spindles 250 ~ 1350mm

Maximum Cutting diameter 640mm Maximum Cutting Length 1100mm Sub Spindle B Axis Movement 1100mm Spindle Motor Power 22/18.5kW Spindle Nose A2-8 Spindle Speed 3500rpm Sub Spindle Bore 80mm

Sub Spindle C axis 0.001 degree Sub Spindle Chuck Size 210mm (8") Sub Spindle Max Speed 3500rpm 22/18.5kW Sub Spindle Motor A2-8 Sub Spindle Nose Maximum Tool Diameter 90mm

Maximum Tool Diameter with Empty Adjacent

Pockets

Maximum Tool Length 300mm Maximum Tool Weight 12kg Milling Motor Power 22/15kW Milling RPM 12000rpm **Tool Change Capacity** 40 Station **Tooling Configuration** CAPTO C6 X axis Travel 700mm Y axis Travel +/-125mm Z axis Travel 1125mm Z2 axis Travel 1100mm Machine Weight 17000kg

Key Features

Make Nakamura

Model NTRX-300 Multi-Tasking CNC Lathe

Year 2015 Serial No RX3000202

CNC Lathes with Milling Type

Price **£POA** Our Reference PM8761 Location Leicester

DELIVERY

Delivery ex works, subject to prior sale Transport, siting & commissioning extra at cost

TERMS & CONDITIONS

The above information has been obtained to the best of our ability and belief, and from manufacturers where possible. It is given in good faith, but its accuracy cannot be guaranteed. Accordingly, it does not form a representation or constitute a contractual term. We advise you to check any vital details To download our full terms and conditions of sale please click here https://drive.google.com/file/d/1ZL9fW3mOUz3GzHS_eU2Rim4fN-8H075d/view?usp=sharing