



Inventory number: 22470

CNC double spindle lathe
TAKISAWA TT 2600 G
FANUC SERIES Oi-TD
2015



Technical data

Number of turning spindles	2
Number of revolvers	2
Distance spindle nose	450 mm
Taper in spindle	JIS A2-6
Spindle hole	63 mm
Maximum turning length	214 mm
Max. turning diameter	290 mm
Turret carriage:	
Travels:	
Longitudinal travel (Z-axis)	250 mm
Transversal stroke (X axis)	230 mm
Turret slide:	
Number of positions turret 1	10
Number of positions turret 2	10
Driven tools turret	
Spindle speeds	25 - 4000 rpm
Tool shank cross section	25 mm
Power of driven tools	5.5 / 3.7 kW
Max. tapping diameter M	16
spindles:	
C axis (spindle,resolution)	0.001 °
Spindle speeds:	
stepless	
from	100 rpm
up to	3200 rpm
Spindle power	15 / 11 kW

Feeds	0 - 1260 mm/min
Rapid traverse X	24 m/min
Rapid traverse Z	24 m/min
Air connect	4 bar
Voltage 50 Hz 3x	400 Volt
Total power required	39 kVA
Machine's weight about	6400 kg
Overall dimensions machine:	
Length	3335 mm
Width	2938 mm
Height	3718 mm
Various accessories:	
Coolant system	240 l
Oil mist extractor	
Handwheel electroinic	
Chip conveyor	
Portal loader	
Tool pre-setting device	















