

Die Cast Machinery, LLC Inventory number DCM: 4637

We offer for sale, subject to availability, prior sale and the terms listed below:

Used Takisawa Model: TT-2600G 2600 mm Parallel Front Facing Twin Spindle CNC Lathe

Model: TT-2600G

Status: Sold

Specifications:	Metric / U.S. Standard
Max. Turning Diameter/Length:	290 x 214 mm / 11.42 x 8.425 inches
Spindle Speed:	4,000 RPM / 4,000 RPM
Chuck Size:	250 mm / 10 inch
Spindle Nose:	A2-6 / A2-6
Spindle motor:	15 /11 kW / 20/14.7 hp
Number of tool stations (per spindle):	10 & 10 / 10 & 10
Rapid Traverse Rate:	X= 24000/Z=24000 mm per minute / X - 944/Z = 944 inches per minute
Loader Maximum Part Diameter/Length/Weight:	200 mm x 120 mm x 8 kg (16 kg combined) / 7.87 x 4.724 inches x 17.6 pounds (35.2 pounds combined)
Work Piece Feeder, Number of Pallets:	14 / 14
Maximum weight per pallet:	70 kg / 154 pounds
Maximum part stack height:	400 mm / 15.74 inches

Features & Accessories:

Integrated Pallet System & Loader Maximizes throughput and minimizes man hours

Rigid Box Way Construction Design on both X and Z Axis

Rigid wide rectangular slideways in the X and Z-axes permits stable machining with high accuracy over a long period of time

Features Fanuc Series Oi-TD CNC Controls

In Process Auto-Gauging with Direct Feedback to CNC control for Dimension Compensation

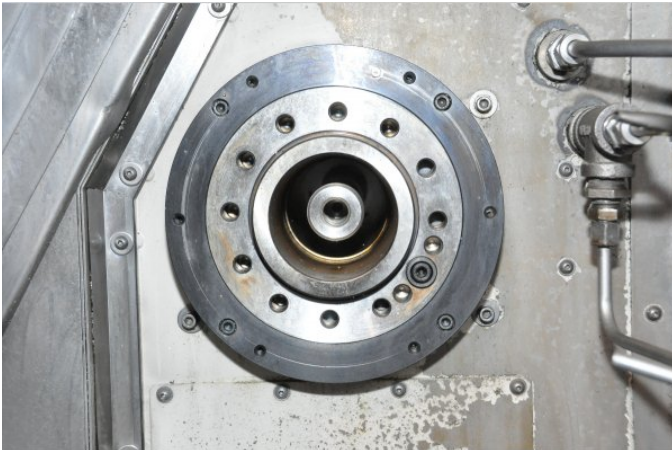
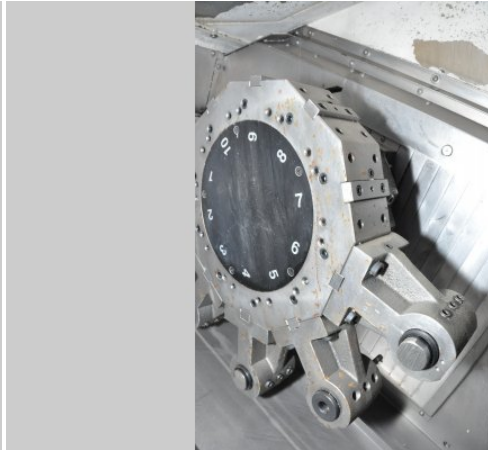
Terms of Sale:

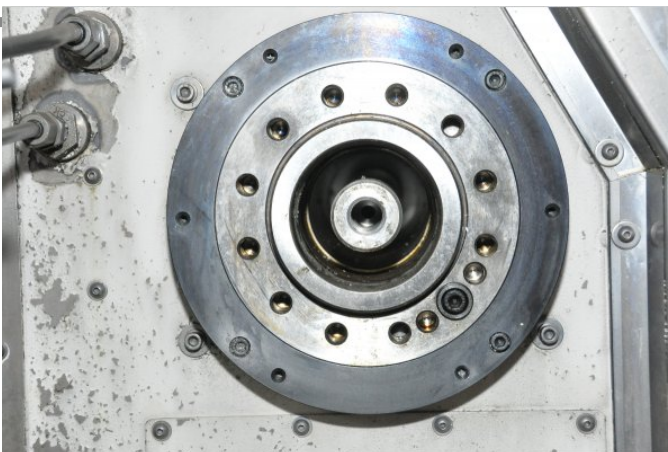
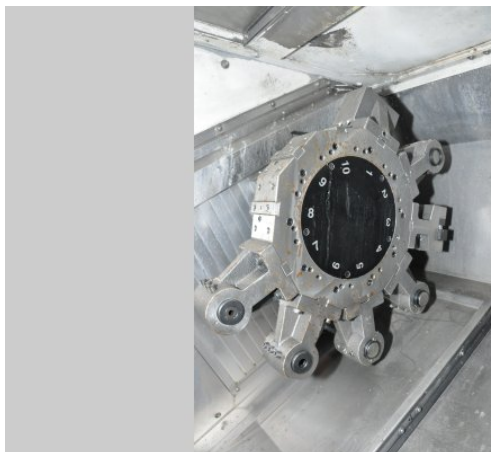
Price: [request quotation](#)

Shipping Terms: F.O.B. Warehouse

Product Photos:

Click on any image for a larger view





MACHINE CONTROL UNIT			
MODEL	TT-2600G		
DWG. NO.			
Main motor	15/18.5	KW	
Voltage	220	V	
Ampere	123.0	A	
Frequency	50/60	Hz	
Phase	3		
Max.power supply	47	KVA	
Control voltage	AC. 100	V	
	DC. 24	V	
MFG.NO.			



Description: Used, Takisawa Model TT-2600G 2600 mm Parallel Front Facing Twin Spindle CNC Lathe For Sale, Features include: Integrated Pallet System & Loader Maximizes throughput and minimizes man hours, Rigid Box Way Construction Design on both X and Z Axis, Rigid wide rectangular slideways in the X and Z-axes permits stable machining with high accuracy over a long period of time, Features Fanuc Series Oi-TD CNC Controls, In Process Auto-Gauging with Direct Feedback to CNC control for Dimension Compensation, , Fanuc Series Oi-TD CNC Controls, Second Hand, DCM-4637

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