DIE CAST MACHINERY LLC

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Die Cast Machinery, LLC Inventory number: 4612
We offer for sale, subject to prior sale and the terms listed below:
Used Takisawa 2600 mm Parallel Front Facing Twin Spindle CNC Lathe
Model: TT-2600G
Including: Takisawa Integrated High Speed 3-axis Linear Parts Handling Robot with Swivel Head for fully Automated loading/repositioning/Unloading Parts and 14 station parts pallets. **NEW IN 2016**
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
ADC Machine #709

Terms of Sale:

Price: **request quotation**
Shipping Terms: Ex-works

Product Photos:

Click on any image for a larger view

709

MACHINE CONTROL UNIT
MODEL
DWG. NO.
Main motor
KW
Voltage
220
V
Ampere
A
Frequency
50/60
Hz
Phase
3
Max.power supply
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, ADC Machine #709, Fanuc Series Oi-TD CNC Controls, Second Hand, DCM-4612

PURCHASER'S (Buyer's) RESPONSIBILITY AND INDEMNITY: Used machines, equipment or any part thereof, may not incorporate approved activating mechanisms, operator safety devices or safety guards as required by OSHA or otherwise. It shall be a Purchaser's (Buyer's) responsibility to ensure that any and all merchandise or equipment purchased from Die Cast Machinery, LLC or its affiliates is installed and operated in a proper and safe manner. Purchaser (Buyer) also acknowledges that it may have to install or change guards, safeties, warnings or other components to ensure that the merchandise or machines purchased will conform to all laws, codes, regulations, ordinances, statutes, insurance requirements and industry standards. Purchaser agrees to defend, indemnify and hold harmless Die Cast Machinery, LLC from and against all suits, claims, costs, damages and expenses, including, but not limited to, reasonable attorneys' fees, arising out of, or in connection with, the transportation, purchase, ownership, or use of the merchandise or equipment sold hereunder. Information has been obtained from sources deemed reliable, buyers should avail themselves of the opportunity to inspect the items before purchase.