

QIQIHAR

Stock no. :1022-E06381

MACHINE-DATA

Machinetype : Vertical Turret Lathe - Double Column
 Make : QIQIHAR
 Type :
 Year : 2017 retrofit
 Control type : CNC
 Control : Siemens 840 D
 Storage location : Germany
 Origin : China
 Delivery time : Immediately
 Quotation : ex foundation
 Price : on request



TECHNICAL DATA

faceplate diameter	2200 mm
swing diameter	2500 mm
turning height	1600 mm
Control	Siemens 840 D

TECHNICAL DESCRIPTION

CNC Double-Column Vertical Turning Lathe

In 2017, the machine was retrofitted by a specialized German company with a Siemens 840D CNC control system. It includes new drive and feed motors, as well as a new electrical cabinet.

An inspection under power—with the machine running—is currently still possible.

Equipment:

Siemens 840D CNC control system

Number of controlled axes:

4 linear axes and one C-axis for the faceplate

Electronic handwheel



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Safety fencing

2 rams

Left ram equipped with driven tool stations for drilling and milling

Right ram for turning operations

Faceplate with 4 clamping jaws

Chip conveyor

VIDEO-LINKS

WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1022-E06381>

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Technical details and information subject to amendments and errors.

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