VM 10i PLUS
3-AXIS MACHINING CENTER

AT A SPECIAL SALE PRICE

Includes transport, commissioning and training

ALL IN ONE

MACHINE
+ CONTROL SYSTEM

FOR A LIMITED TIME ONLY

SPECIAL OFFER

VM 10i PLUS

SMALL BUT EFFECTIVE: THE HURCO® 3-AXIS MACHINING CENTER.

THIS COMPREHENSIVE OFFER INCLUDES:

- 12,000 rpm spindle speed
- Spindle cooler
- Tool changer with 24 stations
- BigPlus spindle
- Table loads of up to 1,500 kg
- Installation
- Transport
- Shipping insurance
- Training
- XP Package (higher feed rates)

TECHNICAL SPECIFICATIONS

Designation	Travel distances		Machine capacity		Main spindle	
VM 10i PLUS	X-axis (mm)	660	Spindle nose to table (mm)	102 - 610	Spindle taper	SK40
	Y-axis (mm)	406	Clamped table surface L x W (mm)	762 x 406	Max. spindle speed (rpm)	12,000
	Z-axis (mm)	508	Table load, uniform distribution (kg)	1,500	Spindle power (kW)	11
					Spindle torque (Nm)	61

	Travel distances		Tool changer		Other data	
	X/Y/Z-axis rapid traverse (m/min)	28/28/28	Magazine capacity	24	Electrical power connection (kVA)	16
			Max. tool diameter (mm)	80	Machine weight (kg)	2,850
			Max. tool length (mm)	250	Required floor space L x W x H (mm) (incl. chip conveyor/door opening space)**	3,264 x 3,384 x 2,564
			Max. tool weight (kg)	7		

Technical data subject to change without notice. Optimal machine performance is subject to the technical conditions prevailing at the installation site as defined by the electrical power supply, air supply and ambient air. For more information, visit https://www.hurco.eu/products/3-axis-machining-centers/standard/vm-10-i-plus/

MAX®5 DUAL

- Sketch
- Drawing
- CAD/CAM
- Solid model
- 3D-DXF and XF file

THE MAXIMUM-PERFORMANCE CONTROL SYSTEM

THE OPTION
NC PROGRAM JUMP***

enables you to incorporate NC programs in dialog programs.

SOLID-MODEL IMPORT***
IT DOESN'T GET ANY FASTER THAN THIS

- Import STEP files
- Read in 2D and 3D DXF files
- Draft contour data sets from solids
- Automatic generation of pockets with closed contours
- Automatic recognition of pivoting planes and islands
- Coordinate system offsets
- (freehand or with manual entries)
- MultiTouch Technology

ALL IN ONE: MAX®5 + WINMAX®

The high-performance MAX®5 control system from HURCO® combined with WINMAX® software delivers a CNC control system with flexibility and intuitive operation at a level unmatched in the industry. Every function furnishes quantifiable advantages in the form of increased production and distinctly higher profitability.

YOUR ADVANTAGES AT A GLANCE

- Faster progress from drawing board to machined part
- Minimal orientation times
- Windows-based
- Fastest programming
- Ergonomic design

NEW: SURFACING FUNCTION

** Open doors, including control system and chip conveyor
*** Extra-cost option

THE AGILE ASSISTANT FOR MULTI-FACETED MILLING

(REATORS' BRAND