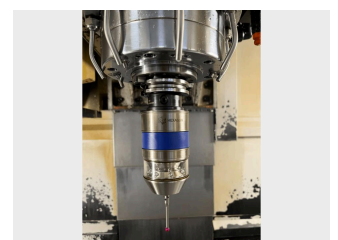


Date: 2026-08-31

Used machine data sheet UVA 1030 plus

Vertical machining center

Machine type:	UVA 1030 plus
Control:	Heidenhain iTNC 530
Year:	2008



Used machine UVA 1030 plus

SPECIFICATIONS:

Travel:

X-Axis: [mm]	1.030
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Y-Axis: [mm]	610
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Z-Axis: [mm]	560
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Rapid motion: (X/Y/Z) [m/min.]	30
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Max. revolution: [rpm]	10.000
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Spindle power: [kW]	13,5
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Tool:	SK40
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Tool capacity:	24
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Table size: [mm]	1.000 x 500
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Max. Table Load: [kg]	700
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Equipment:

Chip conveyor

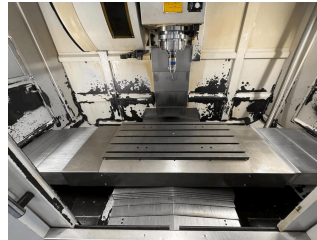
Electronical handwheel

Caliper

Internal cooling: [bar]

20

Pictures: UVA 1030 plus



Optional with service package



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