

Haas VF 2 SS + Robo Fanuc



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|----------------|--------------------------------|
| Product code | 89-001365 |
| Manufacturer | Haas |
| Model | VF 2 SS + Robo Fanuc |
| Type | 3-axis machining center |
| Condition | Used machine |
| Control | Sonstige Haas CNC |
| Year of manuf. | 2023 |

Spindle

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|--------------------|---------------------|
| Technology | Inline direct drive |
| Speed | 12,000 rpm |
| Max. power | 22.4 kW |
| Torque max. | 122 Nm |
| Tool holder | HSK 63 |
| Media feed-through | coolant + air |
| Movement X/Y/Z | 762/406/508 mm |

Workingtable

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|--------------------|--------------|
| Clamping surface | 914 x 356 mm |
| Maximum table load | 680 kg |

Tool magazin

| | |
|--------------------|-----------------|
| Technology | Turret magazine |
| Number of stations | 30 pieces |
| Tool changer | Double gripper |
| Max. tool length | 279 mm |
| Tool diameter max. | 64 (127) mm |

Automation

| | |
|----------------|------------------------|
| Technology | 6-axis universal robot |
| Manufacturer | Fanuc |
| Type | M-20iD35 |
| Control system | Fanuc M-20iD |
| Gripper | Dual gripper |

Equipment

Chip disposal
Coolant supply
Workpiece measurement
Tool measurement
Pneumatic interface
Set-up mode
Software option
Process monitoring

Chip conveyor
Internal coolant pump + filter
Renishaw touch probe
Renishaw tool setter
Programmable
Electronic handwheel
High-speed machining
WiFi camera in the work area

