

Product Brochure For L9112

Robot Package 2

25 kg

6 Controlled Axis

Please Call

ORDER CODE:	L9112
MODE:	~
Max Load Capacity at Wrist (Kg / lb):	25 / 55.0
Reach (mm / Inch):	1831 / 72.1
Repeatability (mm / Inch):	0.020 / 0.0008
Controlled Axis:	6



Description

The Haas Robot Package-25kg is a fully integrated, plug-and-play, 25 kg capacity robot system for Haas machines. The system is controlled entirely from the Haas control. Includes: 6-axis robot, mounting pedestal, (1) parts table, software interface for direct control through the Haas machine, electrical interface box, interface for optional area scanners or light curtains, and all necessary solenoids, hardware, and cables.

Features

- All-inclusive design, with plug-and-play capabilities to Haas medium vertical machining centers, UMCs, and ST-20 through ST-35 turning centers
- Interfaces directly with the Haas control
- Includes interface for optional area scanners or light curtains
- All set up and operation are done through the Haas control and remote jog handle
- Single gripper included
- One parts table included; additional parts table available
- 25 kg capacity at wrist (part + gripper)
- No need for additional M-code outputs, or the complex PLC connections used by 3rd-party integrators
- Requires a separate 200-230V 3-Phase, 50/60 Hz, 3.0 kVA power supply
- 25 kg Max Capacity (part + gripper)
- Haas Robots carry a full two-year warranty
- NOTE: The robot must be bolted to the floor, and requires a separate 200-230V 3-Phase, 50/60 Hz, 3.0 kVA power supply.

Includes

- Robot-2 Installation kit Medium VMC
- Remote E-Stop
- Safety Guard Fencing
- Single Gripper-1

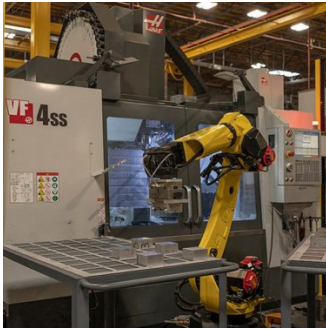
• ATTENTION: A compatible safety system (perimeter fence, area scanner, or light curtain) is required, but NOT included, and must be purchased with the robot.

Optional Accessories

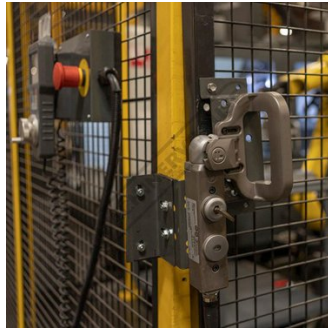
- Dual Gripper-2
- Part flipping Station

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Specific Features



In Use



Inclosure