

Vertical rotary axis module

VDM 330



BRIEF INFO

- Height: 79 mm
- Turntable \varnothing : 330 mm
- Max. component weight: 100 kg

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The VDM 330 precisely positions and turns large components with a rotationally symmetrical laser welding contour path. The turntable is compact and is only 79 mm high. The connection is made to ALPHA laser devices: ALW, ALT, ALFlak and ALFlakMax. With a diameter of 320 mm, the minimum path speed is about 0.7 mm/s.

(*with an R-axis performance control element)

