

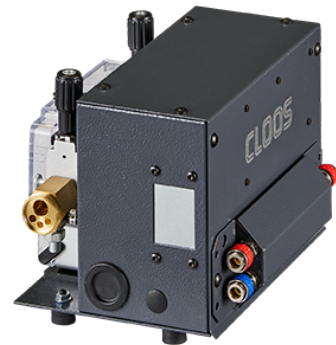


QINEO WDA-50 Eco

Compact wire drive unit to be mounted to a welding robot

The compact wire drive unit is mounted on the welding robot and designed for the connection of a water-cooled welding torch. The high motor power ensures optimum traction of the wire feed. Large roller diameters give the wire drive a high traction. This guarantees optimum ignition properties and a consistently high weld quality.

- Excellent welding results due to a powerful and slip-free wire feed
- High-quality components guarantee maximum availability
- The compact design allows space-saving assembly on a robot





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Technical Data

Construction form	External wire drive
Wire feed speed	max. 30 m/min
Dimensions L/W/H	340/200/210 mm
Weight	6,2 kg
Wire diameter	0.8 - 2.0 mm

Application

Auto

Process

- MIG/MAG singel wire Pulse
- MIG/MAG singel wire
- MIG Brazing

Questions about the product?

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