



QINEO QN-WD-AR

Strong 4-roller wire drive unit to be mounted to a welding robot

The robust compact wire drive unit is designed for the use at the welding robot. It has a stable, protective housing that accommodates the drive motor as well as its controller and power transmission mechanics. The precise 4-quadrant controller and high motor power ensure optimum traction and accuracy 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
- Precise motor controller ensures optimum ignition properties and a stable arc
- High-quality components guarantee maximum availability
- Stable, compact metal housing protects all relevant parts from external influences





QINEO QN-WD-AR

Technical Data

Construction form	External wire drive
Wire feed speed	max. 30 m/min
Dimensions L/W/H	320/200/200 mm
Weight	7.5 kg
Wire diameter	0.8 - 2.0 mm

Application

Auto

Process

- MIG Bracing
- MIG/MAG Single Wire AC
- MIG/MAG Single Wire
- MIG/MAG Single Wire pulse

Questions about the product?

Your contact partner:
Daniel Weber
Tel.: +49 (0)2773 85-430
gt-sales@cloos.de



Technical modifications reserved
Version: 05.05.2024

CLOOS