



QINEO WDP-50 Eco

Lightweight, portable wire drive unit for manual welding

Portable and very robust for mobile use in workshops and during installation: The wire drive is used with a connection cable assembly, the length of which can be flexibly adapted to the respective requirements. The operating module is protectively integrated in the wire drive housing. So the welder can do all required settings directly and without unnecessary useless routes. The WDP-50 Eco is prepared to take up a 15 kg wire coil.

- Easy to the welding site: The WDP-50 Eco is portable and very lightweight
- For indoor welding: Very compact design for manhole operation
- Flexible lengths of the connection cable assembly: Extends the range of the welder and keeps the operating module close to the welding site





QINEO WDP-50 Eco

Technical Data

| | |
|-------------------|---------------------|
| Construction form | External wire drive |
| Wire feed speed | max. 30 m/min |
| Dimensions L/W/H | 732/236/385 mm |
| Weight | 12.8 kg |
| Wire diameter | 0.8 - 2.0 mm |

Application

Manual

Process

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

Questions about the product?

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Technical modifications reserved
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