

MACHINE-DATA

Machinetype	: Welding Unit
Make	: LORCH
Type	: MIG MAG M 304 *SET*
Year	:
Control type	:
Control	:
Storage location	: Ahaus
Origin	: Germany
Delivery time	: immediately, of inventory
Quotation	: ex works Ahaus, free loading
Price	: on request



TECHNICAL DATA

welding power	30 - 290 A (stufenlos)
welding power	ED 60% 175 A
Wire thickness	0,6 - 1,2 Stahl mm
Wire thickness	1,0 - 1,2 ALU mm
voltage	400 V
weight	67 kg

TECHNICAL DESCRIPTION

**** LORCH authorized trader - other models on request**

Description:

Automatic setting

With the help of the automatic adjustment of the wire feed speed

The Lorch M 304 supports you with the selected voltage level

Finding the perfect working point.

Quality wire feeder

The Lorch M 304 comes with a 4-roller wire feed as standard

Robust housing due to its compact and robust

You can easily place your Lorch M 304 under the housing with sturdy wheels

Stow away the workbench or use the top of the machine as a storage area.

Double gas bottle lock

For optimal safety, the Lorch M series has a double

Gas bottle lock. So you can move your power source safely.

Welding Unit

LORCH

MIG MAG M 304 *SET*

Stock no. :1008-8455055



Furnishing:

- Integrated 4-roll wire feed
- ML2500 burner, 4m
- Workpiece lead 25 mm²
- Pressure reducer with volume and content manometer
- gas hose
- Basket spool adapter K300
- Mains cable with CEE-16 plug
- Manual

VIDEO-LINKS

WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/Welding_Unit/LORCH/MIG_MAG_M_304_%2ASET%2A/1008-8455055

Stock no. :1008-8455055



The image shows three Lorach M 304 mobile welding power sources. They are black and red units mounted on four wheels. Each unit features the 'LORACH' brand name, the model 'M 304', and three circular icons representing different welding processes. The unit on the left has a white paper or manual resting on top. The units are arranged in a row on a light-colored floor.

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