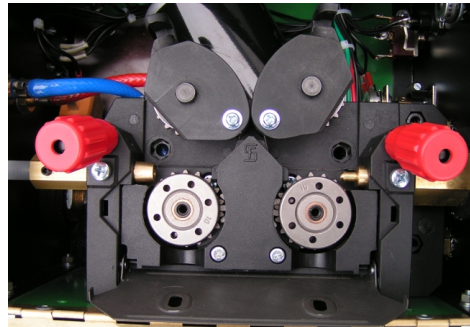




## 4-rolls wire feeder for shipyards

# MIG 41 W

The most compact industry wire feeder for 15 kg spools  
every dimension is smaller than 400 mm



MIG 41 W is mobile wire feeder, technically complete equipped, special for shipyards. Usable with all MIG/MAG-power sources, robust and easy to use.

### Technical data:

#### MIG 41 W

- 4 rolls wire feed unit, wire speed 1-22 m/min
- wire diameters: Ø 0,8-1,6 mm
- welding current: 30-500 A

### Equipment:

- powerful 4-rolls wire feed unit, roll diameters D. 37 mm, 2 pressure rolls
- full electronic control with:
  - Soft start; Burn back;
  - Wire inching; 2/4-stroke
- Geared potentiometers for fine adjustment of wire speed and welding voltage
- remote control for welding power source up to 100 m interconnection cable
- isolated body; robust construction
- standard wear and spare parts

### Variants:

- a) with air cooling (article no. 11229-15)
- b) with liquid cooling (article no. 11229-16)

### Connection:

- plug connectors:
- welding current: Binzel 50/70 mm<sup>2</sup>
  - gas: 1/4"- tube attachment
  - control: Amphenol 7-pole connector
  - water: quick connectors

### Dimension:

LxBxH 360x350x400 mm

### Weight:

13 kg

### Possible connection to the following welding power sources:

Manufacturer: WOLTERS DORF; Kjellberg; Herrmann; ESAB; Kempi; Cloos; Jäckle; e.t.c.

### producer:

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