

## Produktdetail:

**Code:** S00276

**Vorlage:**PRO MIG 375

Three-phase power source for MIG-MAG wire welding.

To be used with the traditional 2-roller WF20 or 4-roller WF40 wire feed units and with 5 or 10 m long power source – wire feeder cart connection extensions.

It is suitable to weld steel, stainless steel and aluminium.

-Possible adjustment of the pressure applied to the wire on each wire feed group.

-Wire feeder cart-power source connection through an extension with military-type connectors.

-Adjustment of welding parameters such as the burn- back, post gas, soft start and option of 2 stage – 4 stage welding.

-Highly stable thanks to large-diameter rear wheels.



## Datenblatt:

Code	S00276
Item	PRO MIG 375
Input Voltage	3x230/400V 50-60Hz
Absorbed power	40% 11,2KVA
MIN-MAX Welding current	25 – 300 A
Duty cycle – 10 MIN CYCLE ACCORDING TO EN 60974-1	40% 250A - 60% 200A - 100% 160A
Regulation steps	N° 2x6
Wire size (solid)	Solid Ø mm 0,6 - 0,8 – 1 - (1,2)
Max. wire spool size	Ø 300 mm / 15 kg.
Protection class	IP21C
Construction standards	EN 60974 – 1 / EN50199
Dimensions	558x980x1330h mm
Weight	122 kg

## Zubehör:



550030 (optional) WF 20 - 2-roll wire feeder

---



550031 (optional) WF 40 - 4-roll wire feeder ready for torch cooling unit

---



530337 (optional) 5 m, Verlängerungskabel aus Kupfer mit D. 50 mm<sup>2</sup>

---



540011 (optional) Aluminiumset für Drähte Ø 0,8 - 1 und für 3m Brenner.

---



530338 (optional) 10 m, Verlängerungskabel aus Kupfer mit D. 50 mm<sup>2</sup>.

---



540014 (optional) Aluminiumset für Drähte Ø 1,2 - 1,6 und für 3m Brenner.

---



384024 (optional) Adapter for wire reels of 15 kg. D. 300

---



309263 (optional) Welding helmet with auto-dimming LDC filter BEST VISION,

---



535013 (optional) M 25 Brenner, 3 m

---



535014 (optional) M 25 Brenner, 4 m

---

530335 (optional) 5 m, extension for wire feed unit with copper cable diam. 35 mm<sup>2</sup>.

---