ROWAC MIG-300 Pulse

MIG DC Inverter

Standard

Earth clamp

Electrode holder

MIG torch

Optional

5m gas tube

Gas=pressure meter

wire feeding hose

GB MIG DC Inverter

- Built-in SOFT STARTER technology for ultra durability of electrical components
- IGBT module, designed for heavy industry use
- Moisture, Salt spray and Corrosion proof
- Dual pulse, fully digital-controlled
- Synergic functions

NL MIG DC Inverter

- Ingebouwde Soft Start schakeling ter bescherming van de componenten
- Geavanceerde IGBT technologie, hoge betrouwbaarheid
- Compleet geleverd met: MIG pistool en werkstukkabel
- Dubbel Puls, digitaal geregeld
- Synergische programma's

D MIG DC Inverter

- Eingebaute Soft Start Technik
- IGBT Technik,
- Komplett geliefert mit: Massekabel und MIG Brenner
- Dubbel Puls, digital getaktet
- Synergische Schweissprogramme

ROWAC

RÖWAC MIG-300 Pulse *MIG DC Inverter*

Model	Model	Model	RÖWAC MIG-300 Pulse		
Power supply voltage	Netspanning	Netzspannung	400 ± 10%		
rate input capacity	Vermogen	Anschlussleistung	9.6	7.3	9.3
frequency (inverter)	Net frequentie	Netzfrequenz	20		
rated input current	Max. primaire stroom	Max. Stromaufname	26/20	20/15	24/19
output current range	Max. lasstroom	Max. Schweisstrom	50-300	15-300	20-250
function	Functie	Function	MIG	TIG	MMA
duty cycle (40°C - 10 min)	Inschakelduur (40°C - 10 min)	Einschaltdauer (40°C - 10 min)	\	\	\
			60% 300A	60% 300A	60% 250A
			100% 230A	100% 230A	100% 190A
no load voltage	Open spanning	Leerlaufspannung	55		
efficiency	cos ϕ	cos ϕ	85		
power factor	Rendement	Wirkungsgrad	0.93		
IP	IP	IP	21		
insulation class	Isolatieklasse	Schutzklasse	H		
cooling way	Koeling	Kühlung	FAN & AIR		
dimensions mm	Afmetingen mm	Masse Gerät mm	875X420X807		
wire diameter Ø	Draad diameter Ø	Draht durchmesser Ø	0.8 - 1.0 - 1.2		2.5 - 3.2 - 4.0
electrode type	Elektrode type	Elektrode Typ	6013, 7018, etc.		
net weight Kg	Gewicht Kg	Gewicht Gerät Kg	42		

RÖWAC

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