

Art. 388

SYNSTAR 330 TS

Inverter Multiprocess Three-Phase Synergic Machine For MIG/MAG, TIG And MMA Welding

- Single Pulse & Double Pulse Optional
- 15Kg Spool Holder
- 4 Roll Wire Feeder

2069-10 CEBORA 10M CONNECTION CABLES



SPECIFICATIONS

	MIG/TIG	MMA
Three Phase Input	415 V +15% / -20% 50/60 Hz	
Fuse rating (slow blow)	16 A	
Input power	12,4 kVA 40%	11,6 kVA 40%
	10,8 kVA 60%	10,2 kVA 60%
	9,2 kVA 100%	9,3 kVA 100%
Min.-max. Welding Current	10 ÷ 330 A	
Duty Cycle (10 min 40°C) According to IEC 60974-1	330 A 40%	300 A 40%
	300 A 60%	270 A 60%
	270 A 100%	250 A 100%
Stepless Regulation	Electronic	
Standard Supplied Synergic Programs	0,8/0,9/1,0/1,2 Fe	
	0,8/0,9/1,0/1,2 Al	
	0,8/0,9/1,0/1,2 Inox	
	0,8/0,9/1,0/1,2 CuSi3%	
	0,8/1,0 CuAl8 (AlBz8)	
Maximum Wire Spool Size	Ø 300 mm / 15 kg	
Protection class	IP 23 S	
Weight	72 kg	
Dimensions (WxLxH)	510 x 1020 x 960 mm	

PRODUCT & ACCESSORIES

Art.	Description
388	Cebora 330/TS Synergic Pulse Mig Includes Wire Feeder
2060-10	CEBORA 10me Connection Cables
091-2U3022	Drive Roll U Groove 0.9/1.2mm
014.0529.1	BINZEL MB36KD 3m EVO PRO MIG Torch
014.0530.1	BINZEL MB36KD 4m EVO PRO MIG Torch
P141.PA124	BINZEL Liner PA/GR 4m 1.0-1.2mm Kit
IO-1451	Argon regulator
2016	MB36 Push Pull Gun 8me 24v Up/Down
234	Cebora Pulse Tig upgrade
1681	CEBORA GRV 14 torch watercooler unit

Please note: Power source, torch, earth lead and clamp, interconnect cables, regulator sold separately