

UNITECH PULSE 350C + XP4



FEATURES



TECHNICAL DATA

Input Voltage
Power 60%
U _o
Amp. min-max
Duty Cycle 40°C
Insulation
Protection degree
Dimens. (LxWxH)
Weight box/net

UNITECH PULSE 350C + XP4

(3ph) 400V ± 10% · 50/60Hz		
MIG	MMA	TIG
12,1 KVA*	10,3 KVA*	9,4 KVA*
45 V*	60 V*	12 V*
30 ÷ 350 A*	20 ÷ 320 A*	5 ÷ 350 A*
350 A @ 45%*	320 A @ 45%*	350 A @ 45%*
300 A @ 60%*	270 A @ 60%*	300 A @ 60%*
250 A @ 100%*	240 A @ 100%*	250 A @ 100%*
H		
IP 23S		
Power source		440x930x840 mm
Wire feeder		240x560x460 mm
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STANDARD CONFIGURATION

Part number	Description	
99825020K	UNITECH PULSE 350C · H ₂ O + XP4 LCD · (DOUBLE WIRE FEEDER)	
99825018	Power source	INCLUDED
99420081	Wire feeder XP4 LCD · H ₂ O	
44890342	Interconnection cable · 70 mm ² · 5 mt · H ₂ O	
99490032K	Cooler unit UNITECH C + tank CL 500 · 5 kg	
33805140	Pressure roll · Ø 37 mm · 1,0 - 1,2 mm · x2 · (red/orange) ●●	
33805145	Drive roll · Ø 37 mm · 1,0 - 1,2 mm · x2 · (red/orange) ●●	

*the data are preliminary and may change in the future