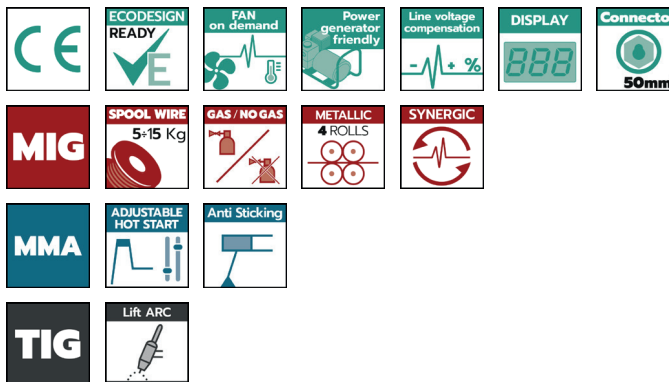


PUMA 298



FEATURES



TECHNICAL DATA

Input Voltage	
Power 60%	
U _o	
Amp. min-max	
Duty Cycle 40°C	
Steel	
Stainless steel	
Aluminium	
Flux Core	
CuSi ₃	
Ø Electrode	
Electrode type	
Insulation	
Protection degree	
Dimens. (LxWxH)	
Box (LxWxH)	
Weight box/net	

PUMA 298

(3ph) 400V ± 10% · 50/60Hz		
MIG	MMA (rutile only)	TIG
6 KW	6 KW	5,8 KW
35 V	54 V	54 V
30 ÷ 290A	20 ÷ 250 A	10 ÷ 290 A
290A @ 35% 220A @ 60% 170A @ 100%	250A @ 35% 190A @ 60% 150A @ 100%	290A @ 35% 220A @ 60% 170A @ 100%
0,8 ÷ 1,0 Ø mm		
0,8 ÷ 1,0 Ø mm		
1,0 ÷ 1,2 Ø mm		
1,0 ÷ 1,2 Ø mm		
0,8 Ø mm		
	1,6 ÷ 5 Ø mm	
	6013 rutile	
	H	
	IP23S	
	450x840x710 mm	
	365x895x650 mm	
	37 / 35 Kg	

STANDARD CONFIGURATION

Codice	Descrizione
99825016	PUMA 298
99825016K	PUMA 298 + KIT
99825016	Power source · Puma 298 (no accessories)
23000494	MIG Torch MIG 25 · Euro connection · 3 m
43210254	Ground cable · 35 mm ² · 3 m
33805101	Drive roll · Ø 30 mm · 0,8 ÷ 1,0 mm
22905049	Pressure regulator · mini CO ₂ /Argon · 2 manometers
22910014	Adaptor for gas bottle