DXWDMIG250IEC

	MMA	TIG	MIG
Main Voltage	230V~1ph	230V~1ph	230V~1ph
Absorbed Power	9,4 kVA I 6,6 KW	6,9 kVA I 4,8 KW	8,2 kVA I 5,8 KW
No Load Voltage	55V	55V	55V
Welding Current	40-250	15-250	15-250
Duty Cycle - $X_{\%}/I_2$ [A] 40° IEC 60974-1	60/250	60/250	60/250
Duty Cycle - 20° Normal Use	250@100%	250@100%	250@100%
Min-Max Electrodes	1,6-5,0 mm	1,6-4,0 mm tungsten electrodes	*wire type

INVERTER

MMA

TIG LIFT

MIG

VRD

2T 4T MODE

ALUMINIUM

SYN



WIRE TYPE*



SG2: 0,8 - 1,2 Ø (mm)
INOX: 0,8 - 1,2 Ø (mm)
ALU: 0,8 - 1,2 Ø (mm)
FLUX: 0,8 - 1,2 Ø (mm)

Ø 100/200mm

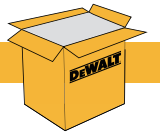
MMA ELECTRODES TYPE



AWS E6013
AWS E7018
AWS E308
AWS A5.15
AWS E316

Box Volume	
Box Size	
Box Weight	
PCS per Masterbox	
PCS per Euro Pallet	
Code	
Bar Code	

ACCESSORIES INCLUDED





OPTIONAL



SPOOL GUN

WIRE SPEED

EURO

CE

H CLASS

SAFETY LVD IEC 60974-1

EMC IEC 60974-10

21S IP

GAS NO GAS

SUPPORT SPOOL GUN