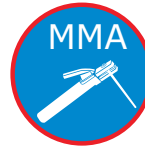




MOTOWELD 250



YANMAR L100 N



5 kVA



170 A



Sockets
x1 16A, 400V-50Hz~3ph EEC
x1 16A, 230V-50Hz~1ph EEC
x1 48V-50Hz~1ph



12V built-in battery
with electric start



**Earth Leakage
Circuit Breaker**



**Low Oil pressure
and battery charger
warning light**



**Power Output
Protection**



74dB at 7 m



**START ELECTRIC
AND MANUAL**



AIR COOLING

Diesel
 Diesel
 Diesel



Diesel
 Diesel
 ДИЗЕЛЬНОГО

AWS E6013
 AWS E7018
 AWS E308
 AWS A5.15

SAFETY LVD

OPTIONAL ON DEMAND (OEM)

welding cable
 two-wheels and handles **Ø25mm² (5+3m)**
 with accessories

Technical specifications

GENERATOR			
Type Asynchronous self-protected self excited	Volt 230V~1ph 400V~3ph 50Hz AC	Power (max) 4 kVA 5 kVA	Power Factor cos φ 0,8

ENGINE						
Type YANMAR L100 N	RPM 3000	N°cyl / CC 1Cyl/435cc	Max power 8,8 hp (6,47 kWm)	Fuel consumption @75%: 1,5 l/h	Fuel tank capacity 5,4 l	Noise level LWA 99

DC WELDING				
No load voltage 90	Welding current 40-170	Duty cycle 35% 35/170	Duty cycle 60% 60/140	Electrodes 1,6-4mm

CODE					
Order code MOTOWELD 250 63551	Volume 0,25m ³	PCS per Euro pallet 8	Weight 148 kg dry	Size (mm) 920x480x574	Bar code 8004386635513