

LASAGGREGAAT TS 200 DS/CF - DES/CF

- Dubbele lasrange 20 - 100A/90 - 190A
- Geschikt voor o.a. cellulose elektroden
- Hulpstroom (6kVA)
- Beveiliging: thermische beveiliging/aardlekschakelaar
- Yanmar dieselmotor
- Handstart (DS)
- Elektrische start (DES)
- Buizenframe
- Voldoet aan EG veiligheids- en geluidsnormen



Standaard uitrusting										
	Diesel engine	Air cooling	Manual recoil **	Battery charge Thermal shut off *	Electric starter *	Battery charger *	Low oil pressure *			
									* only TS 200 DES/CF	** only TS 200 DS/CF
	Asynchronous alternator	Socket 400V EEC	Socket 230V EEC	Ground fault interrupter	Thermal shut off					
Opties	<ul style="list-style-type: none"> ● Plug 400V 16A 3PNT (T) ● Plug 230V 16A 2PT (M) ● Plug 110V 16A 2PT (M) 			<ul style="list-style-type: none"> ● Welding cables K190 (10+8m, 35mm²) ● Welding cables K200 (20+15m, 35mm²) ● Earthing kit MT10 			<ul style="list-style-type: none"> ● Trolley CTM 6/2 ● PB3 Battery holder Complete with battery 			

Technische gegevens

TS 200 DS/CF

TS 200 DES/CF

D.C. LASSEN

Current range, continuous	20 - 100A / 90 - 190A
Open circuit voltage	98 V
Duty cycle	190A - 35%, 160 A - 60%, 120 A - 100%
Electrodes diameter	2 - 4 mm

A.C. GENERATOR

50 Hz, asynchronous, three-phase, self-excited, self-regulated

Three-phase generation	6 kVA / 400 V / 8,7 A
Single-phase generation	5 kVA / 230 V / 21,7 A
Single-phase generation (optional)	2,5 kVA / 110 V / 22,7 A
Duty cycle	100%
Insulating class	H

On request other voltages and frequencies (60 Hz)

MOTOR

Diesel, 4-stroke, air cooled

Type	YANMAR L 100AE
Output *	6.5 kW (8.8 HP)
Speed	3000 rpm
Displacement/Cylinders	406 cm ³ / 1
Fuel consumption	245 g/kWh

* Maximum output according to ISO 3046/1

ALGEMENE SPECIFICATIES

Tank capacity	5.5 l
Running time (at duty cycle 60%)	4.5 h
Protection	IP 23
Dimensions Lxwxh (mm) *	900x550x622
Weight *	130 kg
Noise level	99 LWA(74 dB(A) - 7 m)

* Dimensions and weight are inclusive of all parts without optional CTM.

Model- en specificatiewijzigingen voorbehouden