

# WELDING GENERATORS

DIESEL ENGINE SPEED 3000 RPM

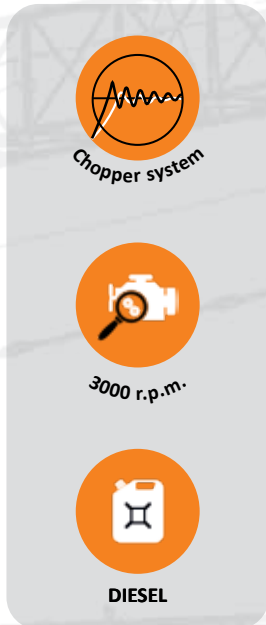
GW 10/300 SSK

Water Cooled

3000 rpm

LWA  
2000/14/CE

Kubota



Engine	Kubota
Engine type	D1105
N° cylinders	3
Power	26 HP
Engine speed	3000 r.p.m.
Cooling	Water
Fuel	Diesel
Starting system	Electric

Welding output	
Rated output at 60% duty cycle	300 A – 32 V
Range of continuous control	10 ÷ 330 A
Striking voltage	75 V
Electrodes diameter	6 mm

Auxiliary power	
Type	ZANARDI EPW3
Single phase power	8 kVA 230 V
Three phase power	13 kVA 400 V
Frequency	50 Hz
Cosφ	0,8
Insulation class	H
Mechanical protection	IP 23

GW 10/300 SSK	
Code	WE19-10TS0
General features	
Noise level	93 Lwa
Battery	45 Ah - 12 V
Fuel tank capacity	32 lt
Dimensions (L. x W. x H.)	1410 x 700 x 835 mm
Dry weight	500 kg

Description	
- Arc force regulation	- Starting key
- Overtemperature signal lamp	- Emergency stop
- Arc force switch	- Idle switch
- Welding ON signal lamp	- Earth leakage circuit breaker
- Welding current regulation	- Welding socket: Positive pole (+)
- Fuel level monitor	- Welding socket: Negative pole (-)
- Battery charger failure signal lamp	- Remote control connector
- Low oil pressure signal lamp	- 32A 400V socket
- High coolant temperature signal lamp	- 2x32A 230V socket
- Fuel reserve signal lamp	- Remote control switch
- Glow plug signal lamp	- Arc force regulation indicator
- Hour counter	- Welding current regulation indicator

## Options

- ☉ Site tow trailer
- ☉ Road tow trailer

Legend			
G	Gasoline	S	Single phase
D	Diesel	T	Three phase
H	Honda	Y	Yanmar
A	Air cooled	W	Water cooled
K	Kubota		

**TEKNO PROGET**  
Generators & Welders

27030 Villanova D'Ardenghi (PV) Italy • Via Roma 6  
Tel. +39 02 942 1464 - Sales Dept. +39 0382 406 252

www.teknoproget.com  
info@teknoproget.com

The company reserves the right to modify the technical specifications, items and design without notice. The images of the products are indicative for illustrative purposes only.