

COMPACT LINE

power
and innovation

STAGE 5
CERTIFIED

300 L

Fuel Tank
capacity

designed and created
for your needs

Designed to provide
an exceptional level
of performance
for every work on site
ensuring the right
balance between power
and ease of use



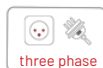
MGTP
10000-300 3PH

more sustainable
and environmentally
friendly future

 **TRIME**[®]
Power Division

MGTP

10000-300 3PH



three phase

LWA
2000/14/CE

engine



power and innovation

STAGE 5
CERTIFIED

Dimensions	
L x W x H (mm)	1115x800x1560
Weight (Kg)	615 (dry weight)
Technical Data	
Fuel Tank Capacity (l)	300
Running time at 75% load (h)	157
Generator	
Type	LINZ Electr CPT 18 SB
Power	10 kVA / 7.8 kW
Frequency	50 Hz
Engine	
Type	KUBOTA D1105 (STAGE V)
Cylinders	3
Power	13.7 HP
Engine speed (r.p.m.)	1500 r.p.m
Cooling	Water
Fuel	Diesel
Starting system	Electric
On board control panel equipped with:	
DSE 7310 logic controller	1 socket CE 230V-16A
Bender	1 socket CE 400V-32A
Remote start/stop connector	



FEATURES

9.8kVA - 3-PH alternator

Kubota diesel engine (Stage 5): World class performance, 1500rpm and water cooled

HVO (Hydrotreated Vegetable Oil) fuel approved

Emergency stop button

Central lifting eye

Engine protection shutdown system

Extremely compact

Extra-large base fuel tank

Heavy duty and proven reliability

Sustainable to run off either diesel or HVO

To enable extremely long run time

157 hours @ 75% loads

Shut down in the case of low fuel, low oil pressure, and battery charge failure



easy handling & transportability


TRIME®

Sales Dept. +39 0382 406 252 - www.trime.it - info@trime.it

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.