

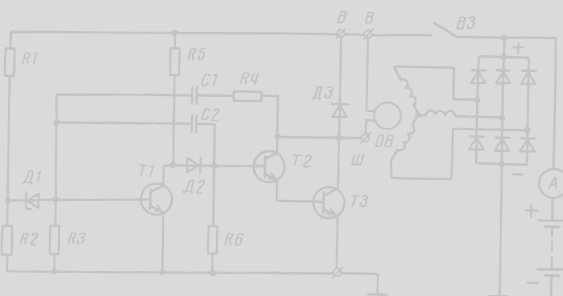


TRIME[®]
Power Division



MGTP 1000SSKV ECO

PORTABLE LINE



PORTABLE LINE

MGTP 1000SSKV ECO

DIESEL ENGINE DRIVEN GENERATING SET
3000 r.p.m.



Kubota



WATER
cooled



SINGLE
phase



SINGLE
phase

STAGE 5
CERTIFIED



MGTP 1000SSKV ECO

Code **PP14-10MS6**

DISTRIBUTION PANEL

1x 16A-115V CEE socket
2x 32A-115V CEE socket
1x 32A-230V CEE socket
1x 16A-230V CEE socket

TECHNICAL DATA

Single-phase power	10kVA - 230V
Single-phase power	10kVA - 115V
Power factor (cos φ)	0.8
Frequency	50 Hz
RPM	3000

GENERATOR

LINZ E1C11M B	
Insulation Class	H
Mechanical protection	IP23

ENGINE

Type	Kubota D722 *
EU Emission Stage	Stage 5
N. Cylinders	3
Displacement	719 cm ³
Starting system	Electric
Cooling	Water
Fuel	Diesel

FUEL CONSUMPTION

Fuel tank capacity	40 l
Fuel consumption 75% load PRP	2,8 l/h
Running time	14 h

DIMENSIONS & WEIGHT

Dry weight	350 Kg
Dimensions (L. x W. x H.)	1220 x 670 x 840 mm

STANDARD FEATURES

Eco Auto Start/Stop mode allows the generator to automatically start & stop according to generator power demand
Linz alternator
Kubota electric start diesel engine (Stage 5)
HVO (Hydrotreated Vegetable Oil) fuel approved
Emergency stop button
Central lifting eye and front & side fork pockets
Fully bundled base (110%)
Complete with trolley kit + folding handles

ON BOARD CONTROL PANEL EQUIPPED WITH:

Signal lamp for: Battery charger failure, Low oil pressure, High coolant temperature, Fuel reserve, Glow plug, Alarm, Eco mode ON
Hour counter
Key switch for: OFF/ECO MODE/MAN. START
Emergency stop
Volt meter
ELCB, Main protection
Fuel level monitor
Voltage selector: 115V/230V

NOISE LEVEL

Noise level	89 Lwa
Acoustic pressure level 7m	64 dbA

*Alternative Kohler equivalent engine may be fitted

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.