

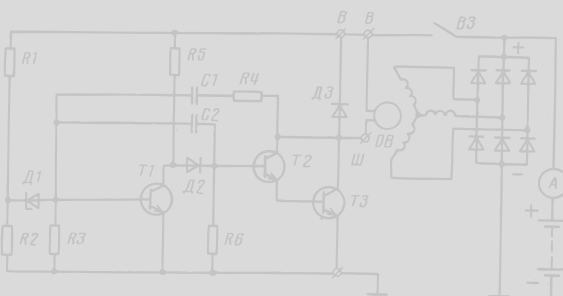


TRIME[®]
Power Division



MGTP 600SSY ECO

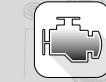
PORTABLE LINE - STAGE V



PORTABLE LINE - STAGE V

MGTP 600SSY ECO

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



YANMAR



AIR
cooled



SINGLE
phase



SINGLE
phase

STAGE 5
CERTIFIED



MGTP 600SSY ECO

Code **PP15-6MS2**

DISTRIBUTION PANEL

2x 16A-115V CEE socket

1x 32A-115V CEE socket

1x 32A-230V CEE socket

1x 16A-230V CEE socket

TECHNICAL DATA

Single-phase power 6kVA - 230V

Single-phase power 6kVA - 115V

Power factor (cos φ) 0.8

Frequency 50 Hz

RPM 3000

GENERATOR

LINZ E1C10M H

Insulation Class H

Mechanical protection IP23

ENGINE

Type Yanmar L100 AE

EU Emission Stage Stage V

N. Cylinders 1

Displacement 435 cm³

Starting system Electric

Cooling Air

Fuel Diesel

FUEL CONSUMPTION

Fuel tank capacity 25 l

Fuel consumption 75% load PRP 1,4 l/h

Running time 18 h

DIMENSIONS & WEIGHT

Dry weight 207 Kg

Dimensions (L. x W. x H.) 1570 x 760 x 980 mm

STANDARD FEATURES

Eco Auto Start/Stop mode allows the generator to automatically start & stop according to generator power demand

Linz alternator

Yanmar electric start diesel engine (Stage 5)

HVO (Hydrotreated Vegetable Oil) fuel approved

Emergency stop button

Central lifting eye and front & side fork pockets

Complete with trolley kit + folding handles

ON BOARD CONTROL PANEL EQUIPPED WITH:

Signal lamp for: Battery charger failure, Low oil pressure, Fuel reserve, ALARM, Eco mode ON

Hour counter

Key switch for: OFF/ECO MODE/MAN. START

Emergency stop

Volt meter

ELCB, Main protection

Voltage selector: 115V/230V

NOISE LEVEL

Noise level 90 Lwa

Acoustic pressure level 7m 65 dbA

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.