

PORTABLE LINE
DIESEL

power
and innovation

STAGE 5
CERTIFIED

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
10000SSKV



more sustainable
and environmentally
friendly future

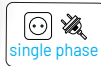
 **TRIME**[®]
Power Division



Kubota



WATER COOLED
ENGINE
3000 r.p.m.



STAGE 5
CERTIFIED

Code	PP14-10MS7 -2
Dimensions	
L x W x H (mm)	1250 x 970 x 1007
Dray Weight (Kg)	350
Technical Data	
Fuel Tank Capacity (l)	40
Fuel consumption 75% load PRP (l)	2,8
Running Time (h)	14
Single-phase power	10kVA - 230V
Single-phase power	10kVA - 115V
Power factor (cos φ)	0.8
Frequency	50 Hz
RPM	3000
Noise level	89 Lwa
Acoustic pressure level 7m	64 dbA

Distribution panel	
1 x 16A-115V CEE Socket	
2 x 32A-115V CEE Socket	
1 x 32A-230V CEE Socket	
2 x 16A-230V CEE Socket	

Generator	
Type	LINZ E1C11M B
Insulation Class	H
Mechanical protection	IP23

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

On board control panel equipped with:	
- DSE 3110 Controller and management unit including hour counter and volt meter	
- Emergency stop	
- ELCB, Main protection	
- Fuel level monitor	
- Voltage selector: 115V/230V	

*Alternative Kohler equivalent engine may be fitted

APPLICATIONS



FEATURES

- ✓ 10kVA (230V / 110V) AC Aux Power
- ✓ 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 bunded base (110%)
- ✓ Complete with trolley kit + folding handles

