DIESEL ENGINE DRIVEN GENERATING SET **1500 r.p.m.** 















		HYING / /		
MGTP 60 SS KR				
Code		RP354-60TS0		
TECHNICAL DATA				
PRP Prime Power	kVA	60		
LTP Limited Time Power	kVA	66		
Prime Power ( $\cos \phi = 0.8$ )	kW	48		
Limited Time P. ( $\cos \phi = 0.8$ )	kW	52,8		
Three-phase Voltage	V	400		
Single-phase Voltage	V	230		
Power factor (cos φ)		0,8		
Frequency	Hz	50		
RPM		1500		
GENERATOR				
LINZ / MECC ALTE / STAMFORD				
Insulation Class		Н		
Mechanical protection		IP23		
ENGINE				
LINOINE				
Туре	KOHLER	KDI 3404TCR CAC		
	KOHLER	KDI 3404TCR CAC Stage V		
Туре	KOHLER			
Type EU Emission Stage	KOHLER cm <sup>3</sup>	Stage V		
Type EU Emission Stage N° cylinders		Stage V 4		
Type EU Emission Stage N° cylinders Displacement		Stage V 4 3400		
Type EU Emission Stage N° cylinders Displacement Speed regulation		Stage V 4 3400 Electrical		
Type EU Emission Stage N° cylinders Displacement Speed regulation Cooling		Stage V 4 3400 Electrical Water		
Type EU Emission Stage N° cylinders Displacement Speed regulation Cooling Fuel		Stage V 4 3400 Electrical Water		
Type EU Emission Stage N° cylinders Displacement Speed regulation Cooling Fuel FUEL CONSUMPTION	cm³	Stage V 4 3400 Electrical Water Diesel		
Type EU Emission Stage N° cylinders Displacement Speed regulation Cooling Fuel FUEL CONSUMPTION Fuel Tank capacity	cm³	Stage V 4 3400 Electrical Water Diesel		
Type EU Emission Stage N° cylinders Displacement Speed regulation Cooling Fuel FUEL CONSUMPTION Fuel Tank capacity Fuel consumption 75% load PRP	cm³ lt. l/h	Stage V 4 3400 Electrical Water Diesel 232 10,8		
Type EU Emission Stage N° cylinders Displacement Speed regulation Cooling Fuel FUEL CONSUMPTION Fuel Tank capacity Fuel consumption 75% load PRP Running time	cm³ lt. l/h	Stage V 4 3400 Electrical Water Diesel 232 10,8		
Type EU Emission Stage N° cylinders Displacement Speed regulation Cooling Fuel FUEL CONSUMPTION Fuel Tank capacity Fuel consumption 75% load PRP Running time NOISE LEVEL	cm³ lt. l/h h	Stage V 4 3400 Electrical Water Diesel 232 10,8 17		
Type EU Emission Stage N° cylinders Displacement Speed regulation Cooling Fuel FUEL CONSUMPTION Fuel Tank capacity Fuel consumption 75% load PRP Running time NOISE LEVEL Noise level	lt. l/h h	Stage V 4 3400 Electrical Water Diesel 232 10,8 17		
Type EU Emission Stage N° cylinders Displacement Speed regulation Cooling Fuel FUEL CONSUMPTION Fuel Tank capacity Fuel consumption 75% load PRP Running time NOISE LEVEL Noise level Acoustic pressure level 7m	lt. l/h h	Stage V 4 3400 Electrical Water Diesel 232 10,8 17		

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.



ħ	IST	ы	Ю	T	m	X I	5 A	М	н	
u	IJ	IX.	ы	υI	IUI	X - 1	- 4	N	ы	-

1x 63A 400V EEC with MCB 1x 32A 400V EEC with MCB

1x 32A 230V EEC with MCB + ELCB

1x 16A 230V EEC with MCB + ELCB

Hardwire

ELR

## STANDARD FEATURES:

Built in fuel tank

Bunded tank

12V Battery

Battery switch

Forklift pocket

Central lifting eye

Exhaust gas silencer

Soundproof canopy

3 ways valve for external fuel tank connection

## ON BOARD CONTROL PANEL EQUIPPED WITH:

DSE 7310

ON/OFF switch

Safety cover for DSE 7310 and ON/OFF switch

Main circuit breaker

Earth leakage relay

Remote start/stop connector

Emergency stop

## OPTIONS



Site tow trailer



Road tow trailer

