

PRODUCT SPECIFICATIONS




MKXD-9 WITH 2X15A + 1X20A 3P OUTLETS WITH RCBO PROTECTION

GENERATOR:	
MAX OUTPUT	9kVA
FREQUENCY	50Hz
VOLTAGE	240V
RATED OUTPUT	6200W
MAX OUTPUT	7600W
SOCKETS	2 X 15A SINGLE PHASE + 1 X 20A 3PHASE SOCKETS WITH RCBO PROTECTION
WEIGHT	122 kg
NOISE LEVEL (7M)	NO LOAD - 78dB
	50% LOAD - 80dB
	100% LOAD - 82dB
RATED POWER FACTOR	0.8
ENGINE:	
TYPE	SINGLE CYLINDER AIR COOLED DIESEL
MODEL	KOHLER KD500
STARTING SYSTEM	ELECTRIC/PULL START
DISPLACEMENT	505CC
NET. POWER	7.6 kW @ 3000 RPM
CONTINUOUS POWER	6.2 Kw @ 3000 RPM
FUEL ECONOMY	2.7 L/h @ 50% LOAD
FUEL TANK	5 L

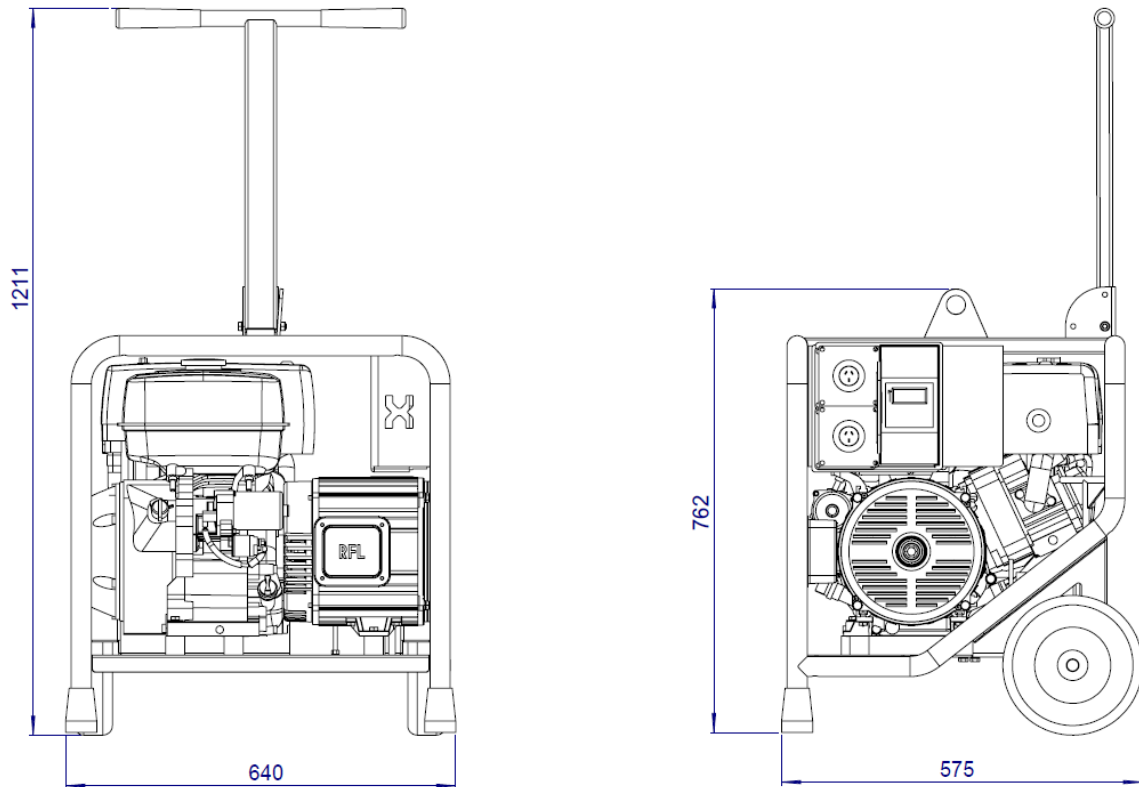
MKXD-9 WITH 2X15A OUTLETS WITH RCBO PROTECTION

GENERATOR:	
MAX OUTPUT	9kVA
FREQUENCY	50Hz
VOLTAGE	240V
RATED OUTPUT	6200W
MAX OUTPUT	7600W
SOCKETS	2 X 15A SINGLE PHASE SOCKETS WITH RCBO PROTECTION
WEIGHT	122 kg
NOISE LEVEL (7M)	NO LOAD - 78dB
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ALTERNATOR SPECIFICATIONS

 RFL Alternators http://www.rflalternators.com			
Frame	132	Type	RF2 - 12.5
Enclosure	IP23	PM Brushless Alternator	
Poles	2	Phase	3
RPM	3000	Volts	415
Frequency	50 Hz	Amps	15.5
Power	10.0 kW	Motor Start k	14.0
Weight (kg)	40	Short Cir Amp	46.5
Ref Temp	27 °C	Serial No.	RF2-132-115-135-3P-1
 		EC. 1282. 0E140328. RFLQ093	

OVERALL MACHINE DIMENSIONS



FEATURES

FEATURES
Durable Galvanised frame
Multi cushion isolators for vibration reduction
Compact design for easy storage and transport
Electric Start motor
Lifting point for transportation
RFL permanent magnet alternator