GKD6400E – Mine Spec



GKD6400E – Mine Spec



PORTABLE POWER MINE SPEC





Technical	
Model	GYD6400E – Mine Spec
Type Speed	Portable 3000 RPM
Phase/Voltage	1/240
Frequency Max power kW	50 Hz 6.4kW
Maximum Output	0.8PF
Noise Level (dBA @ 7m) Frame	80 Extra Large Roll Frame
Engine	
Manufacturer	Kohler
Engine Model	KD500E/11.4
Туре	O.H.V.
Starting Fuel	Recoil & Electric Start Diesel
Run Time	2.0 hrs @ 100%, 2.8 hrs @75%
Tank Capacity HP 3000 rpm cont	5.0 L 11.0 HP
Cubic Capacity	505 cm ³
Oil Capacity	1.5 L
Alternator	
Alternator Brand	Mecc Alte Brushless
Type Harmonic Distortion	Less than 5%
Protection Class	IP 23
Insulation Class Controls	Class H
	Engine protection oil proceure
Key Start Emergency Stop	Engine protection oil pressure Fitted
Mine Spec Inclusions	
Lockable Isolators	Battery, Starter & Control Panel
RCD 30ma Fire Extinguisher	Fitted to Outlets 1kg
Jump Start	Anderson Plug
Bunded Tray	Included
Centre Lift Earth Stake	Included Included
Outlets	10amp or 15amp IP66 C/B RCD
Dimensions & Weight	
Length	85cm
Width Height	55cm 60cm
Weight	
Weight	100kg
Options	100kg
	100kg Two Wheel or Four Wheel
Options	

The information given in this brochure is the assistance of users and is intended for guidance only. Due to a policy of continuous improvement the company reserves the right to amend details and specification without notice and all information given is subject to the Company's current conditions of sale. Photos are for illustration purposes only.