

GKD6400E - Mine Spec



PORTABLE POWER MINE SPEC

KOHLER Diesel



Technical

Model GYD6400E – Mine Spec

Type Portable
Speed 3000 RPM
Phase/Voltage 1/240
Frequency 50 Hz
Max power kW 6.4kW
Continuous Output 8.0kVA
Noise Level (dBA @ 7m) 80

Frame Extra Large Roll Frame

Engine

ManufacturerKohlerEngine ModelKD500E/11.4TypeO.H.V.

Starting Recoil & Electric Start

Fuel Diesel

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Run Time 2.0 hrs @ 100%, 2.8 hrs @75%

 Tank Capacity
 5.0 L

 HP 3000 rpm cont
 11.0 HP

 Cubic Capacity
 505 cm³

 Oil Capacity
 1.5 L

Alternator

Alternator Brand Mecc Alte
Type Brushless
Harmonic Distortion Less than 5%

Protection Class IP 23
Insulation Class Class H

Controls

Key Start Engine protection oil pressure

Emergency Stop Fitted

Mine Spec Inclusions

Lockable Isolators Battery, Starter & Control Panel

RCD 30ma Fitted to Outlets

Fire Extinguisher 1kg

Jump StartAnderson PlugBunded TrayIncludedCentre LiftIncludedEarth StakeIncluded

Outlets 10amp or 15amp IP66 C/B RCD

Dimensions & Weight

 Length
 85cm

 Width
 55cm

 Height
 60cm

 Weight
 100kg

Options

Wheel Kits Two Wheel or Four Wheel Extended Fuel 50 L Base Fuel Tank

BMA Certification Optional