



USED PORTABLE POWER

Developing Technology for Tomorrow's Power Needs.

Denyo

Technical

Model	DCA45
Type	Skid
Speed	1500 RPM
Phase/Voltage	3 / 240-415
Frequency	50 Hz
Standby Power kVA/ kW	37kVA / 29.6kW
Prime Output kVA/ kW	40 kVA / 32 kW
Noise Level (dBA @ 7m)	65
Frame	Heavy Duty Canopy

Engine

Manufacturer	Hino, Isuzu
Engine Model	WO4D, 4BDI
Type	Direct Injected
Starting	Electric start
Fuel	Diesel
Run Time	13 - 18 hrs
Consumption	7.5 – 8.0 L/h @ 75%
Tank Capacity	100 L
Output Rating kWm	34.2

Alternator

Alternator Brand	Denyo
Type	Brushless
Harmonic Distortion	Less than 5%
Protection Class	IP 23
Insulation Class	Class H

Canopy

Lift	Centre Lift
Build	Heavy Duty Mild Steel 2 Pac Paint Finish
Base	Heavy Duty Skid
Control Panel	Viewing Window Provided

Controls

Control Panel	Key Start with Engine Protection
Metering	Amps/Ph, Volts/Ph, Hz, RPM
Protection	Three Pole Output Circuit Breaker

Dimensions & Weight

Length	2.00 Cm
Width	0.88 Cm
Height	1.25 Cm
Weight	1,190 Kg

Options

Outlets	Weather protected IP33 & Weatherproof IP66
Protection	Adjustable RCD
Fuel	Three Way Changeover Valves For External Tanks