

CPDG9-CPDG200 - 9-200kVA

TECHNICAL

MODEL Kubota V 1505 T

SOUND PRESSURE AT 7M 71 db(A)

ENGINE

MODEL John Deere 6068HFU82

NO. OF CYLINDERS 4

FUEL CONSUMPTION 45.8L/H @ 100% PRP LOAD

FUEL TANK 375 L

STANDBY POWER 220

PRIME POWER 200

SPEED 1500RPM

DIMENSIONS & WEIGHT

LENGTH 2200mm

WIDTH 940mm

HEIGHT 1270mm

WEIGHT 1015kg



The Chicago Pneumatic CPDG generators have been designed to meet the tough demands of the construction industry. Using proven technology, sturdy design and ease of operation, the CPDG provides you with a dependable source for all your electrical power needs. With integrated forklift slots and a lifting beam, the CPDG range of generators are easy to move and designed to be highly impact-resistant. Other features include easy to read gauges, easy to access maintenance points and reinforced structure. The CPDG generators are available with a galvanized canopy. It meets Australian and US standards.

AVAILABLE OPTIONS

- Battery isolation switch
- Exhaust rain cap
- Power sockets panel
- Oil sump pump
- Cold weather operation
- Engine coolant heater
- External fuel connections
- Battery charger
- Skid with forklift slots
- ATB panels
- High capacity fuel tank

STANDARD FEATURES

- Galvanized canopy
- Centrally reinforced structure
- Lifting beam
- Spillage free frame with forklift slots
- Lockable fuel filler neck
- Analogue control panel
- Easy drainage of all fluids
- Additional fuel filter with water separator