

Powerdyne PDX series engines are specially engineered for professional power equipment, for reliability and great performance day-in day-out. With superior power output, fuel efficiency and durability Powerdyne engines are packed full of features to ensure optimum performance in the toughest environments.

Heavy Duty Muffler

High Efficiency Industrial Air Cleaner System

> Optional 12V Battery

> > Precision Ball Bearing Supported Crankshaft

Chrome Piston Rings

Excellent Power to Weight Ratio

Sincludes Key FOB for start/stop upto 50m!

Effortless Electric Push Button Start & Remote Start System

EZI Start Recoil

2-Wire Start System The PDX Series comes standard with the connections to enable a wired push button start (in vehicle) to be simply connected.

PDX460 Specifications

Model	PDX460
Displacement - cc	459
Speed - rpm	3000
Max. Output - HP	16
Starting System	Recoil/ Electric/ Remote
Ignition System	TCI (Transistorized pointless)
Fuel tank capacity - L	6.5
Oil Capacity - L	1.1
Shaft Size	1"
PTO Direction	Counter - clockwise (viewed from the end)
Туре	Single - cylinder, 25° - inclined, 4 stroke, OHV, air-cooling gasoline

ENGINE & SHAFT DIMENSIONS

