



Portable Power

Pressure is Productivity

PROSPAIR SERIES
Waterwell & Mining Compressor



FUEL
EFFICIENT



FASTER
DRILLING



LOWER
CAPITAL INVESTMENT



INCREASED
UTILIZATION

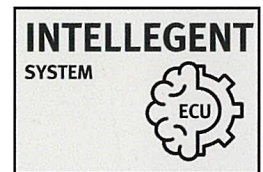
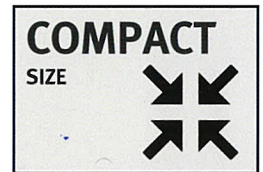


LOW
OWNERSHIP COST



Features:

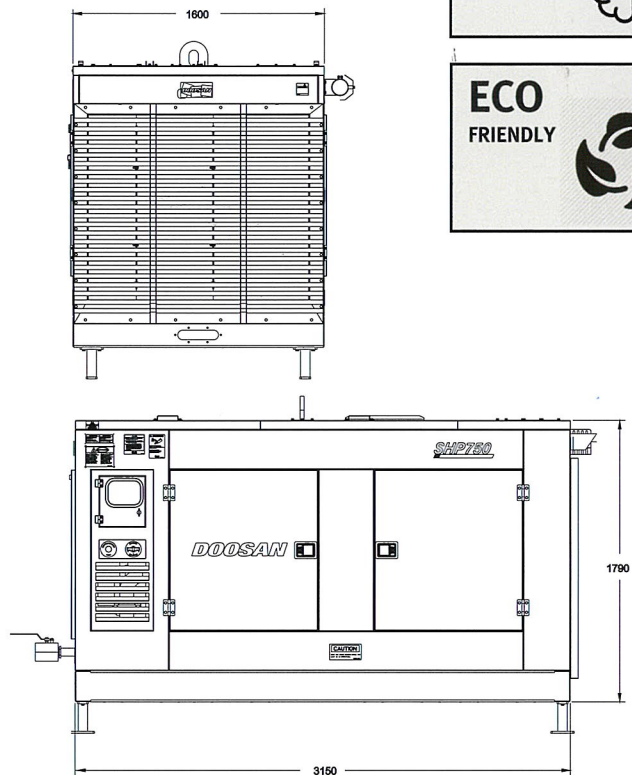
- Tier-2 Electronic Engine.
- High Fuel efficient in its class.
- Compact in its class, maximizes utility on truck.
- Cost effective drilling in its class.
- Faster drilling in its class.
- Dual regulation.
- Designed for operation in an ambient of 52° C.
- Silent Version, eco-friendly and intelligent.
- Electronic regulation.
- One touch start with single screen for all parameters.
- Pre cleaners for engine and airend ensures maximum life.
- Zero maintenance battery.
- Rugged enclosures with aesthetically and ergonomically designed.
- Highly reliable and efficient airend and package.
- Lowest ownership cost in its class.



Specifications :

MODEL	SHP750
Free Air Delivery *(CFM)	750
Working Pressure (PSI)	250
Unloading Pressure (PSI)	290
Cooling System	Liquid
ENGINE	
Make	Volvo
Model	TAD843VE
Engine Power (HP)	320
Engine Rated (RPM)	1700
Low Idle (RPM)	1270
ELECTRICAL	
Battery (Volts)	24
Battery Capacity	2 X 12 V , 100 AH
DIMENSION	
Length (mm)	3150
Width (mm)	1600
Height (mm)	1790
Weight (Kgs)	3200

*In Accordance to ISO1217 1996 Annexure E



> Pictorial dimensions & specifications are for visual representation only, and can change continuously

Product improvement is a continuous goal at Doosan. Design and specifications are subject to change without notice or obligation

