

Pressure is Productivity

MEDIUM AIR SERIES Construction & Mining Compressors







Features:

- · Compact in its class, maximization in transport and manoeuvrability
- Rugged enclosure for dusty environments
- Operate at maximum ambient of 53 deg C
- Cool Box design ensures low temperature inside the box, improves durability and reliability
- Highly fuel efficient in its class
- · Low engine rpm ensures reliability and low maintenance cost
- Low running cost
- Suitably sized fuel tank ensures maximum running hours
- Maximum towable speeds of 30km/hr
- · Ease of adjusting height for towing with various towing equipments
- Lockable doors
- · Ease of serviceability with doors opening
- Space for utility

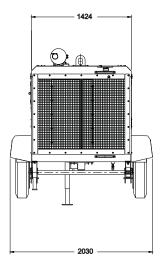
Optional Feature on Request:

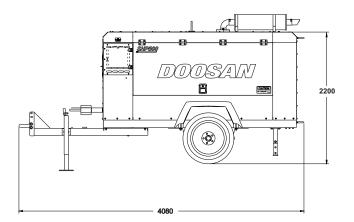
Skid version

Specifications:

Model	SHP500
FAD* (CFM)	500
Working Pressure (PSI)	218
Unloading Pressure (PSI)	230
Engine	
Engine Make	Ashok Leyland
Model	6DTI
Engine Power (HP)	188
Engine Rated (RPM)	1800
Low Idle (RPM)	1300
Electrical	
Battery (Volts)	24
Dimension in MM	
Length	4080
Width	2030
Height	2200
Weight (Kgs)	2350
Towing Speed (km/hr)	30

*In Accordance to ISO1217 1996 Annexure E







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Authorized Dealer:

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