

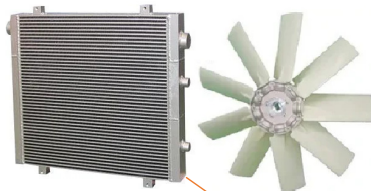


ENGINE DRIVEN SCREW AIR COMPRESSOR

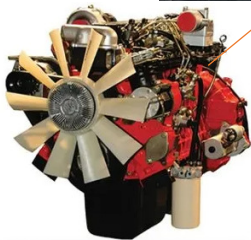
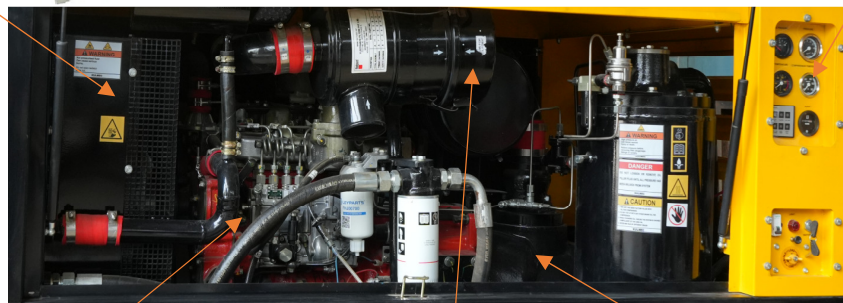
MODEL: KD-400/175



Keeping Heavy Oil Coolers Keeping your machine Running Smooth & Cool



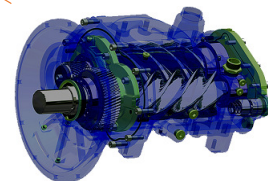
Easy to use will all safety features



Ashok Leyland



Dust Protection proof
Dual Air Filters to use in
Dusty Environment



New Generation Screw
Rotors. High Efficiency with
low Maintenance

- Screw rotors are designed & manufactured in German technology.
- Compressor is powered by Ashok Leyland & Tata Engine.
- Efficient cooling system for water, air and oil which ensure the reliable operation of diesel engine and its suitable for high temperature working environment.
- Single point lifting, easy to transfer and installation on site.



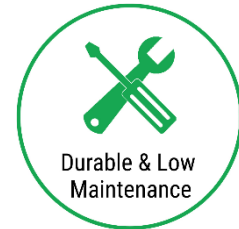
ONE MACHINE FOR
MULTIPLE APPLICATIONS



BOTH EFFICIENCY AND
AUTONOMY



COMPACT SIZE WITH
MAXIMUM FLOW



SIMPLE SERVICE &
INCREASED UTILIZATION

MODEL	KD-400/175
CFM	400
OPERATING PRESSURE	12
PSI	175
COMPRESSOR OIL TANK CAPACITY	20
FUEL TYPE	DIESEL
FUEL TANK CAPACITY	100 LTR
ENGINE MAKE	ASHOK LEYLAND
NUMBER OF CYLINDERS	ASHOK LEYLAND 4 CYLINDERS
STARTING VOLTAGE	12v
LENGTH (MM) TROLLEY MOUNTED	3690
LENGTH STATIONARY	2390
WIDTH (MM) TROLLEY MOUNTED	1510
WIDTH STATIONARY	1200
HEIGHT (MM) TROLLEY MOUNTED	1945
HEIGHT STATIONARY	1400
DRY WEIGHT TROLLEY MOUNTED	1540
DRY WEIGHT STATIONARY	1450



The brand's dedication to quality, performance and customer satisfaction has established it as a trusted and respected name in the compressor industry.



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