



Engine Driven Reciprocating Air Compressor
Model: Apc-K250 For Fly Ash



Dust Protection proof
Air Filters to use in
Dusty Environment



Kirloskar Engine



Heavy Intercooler to
ensure smooth operation
of air compressor



New Generation Reciprocating
Piston. High Efficiency with
low Maintenance

Electric Motor Driven Reciprocating Air Compressor
Model: Emc-200 For Fly Ash



Dust Protection proof
Air Filters to use in
Dusty Environment



30 HP Electric motor



Heavy Intercooler to
ensure smooth operation
of air compressor



New Generation Reciprocating
Piston. High Efficiency with
low Maintenance

- New Generation Reciprocating Piston. High Efficiency with low Maintenance
- Compressor is powered by Kirloskar Engine or 30 HP electric Motor
- Efficient Intercooler system, which ensure the reliable operation of air compressor for high temperature working environment.
- Available in Stationary and portable type, easy to transfer and installation on site.



One Machine for Multiple Applications



Both Efficiency & Autonomy



Compact Size With Maximum Flow



Simple Service & Increased Utilization

MODEL	APC-K250	EMC-200
Compressor	Reciprocating Type	Reciprocating Type
CFM	8m ³ /min.	8m ³ /min.
Operating Pressure	2 BAR	2 BAR
Maximum Pressure	3 BAR	3 BAR
Compressor Piston	2	2
Driven Type	Diesel	Electric Motor
Fuel Tank Capacity	40 LTR	-----
Engine Make	Kirloskar	-----
Engine Cylinders	4	-----
Electric Motor	-----	30 HP (22kw)
Variant	Available In Stationary & Portable Type	Available In Stationary & Portable Type
Starting Voltage	12	440



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