

550 cfm-200 psi fuel efficient compressors with optimal penetration rate

Skid / Portable version

Atlas Copco

Power Technique



KK AGENCIES



Less fuel consumption



Compact design

Technical Data

Free Air Delivery	CFM	550
Pressure	psi(g)	200
Pressure	bar (g)	14
Length	inch	9'4"
Width	inch	4'6"
Weight	Kg	1890
Engine Make		Ashok Leyland
Engine Model		ALUW06Dti
Engine Power	hp	205 HP



Higher penetration rate



Low operating cost

Product Portfolio

Air Compressors

Ready To Go

- 160-412 cfm
- 7-8.5 bar



Versatility

- 450 to 650 cfm
- 7 to 14 bar



Productivity Partner

- 1000-1350 cfm
- 19-35 bar



Diesel and electric options available.

Light Towers

LED



Metal Halide



Electric



Generators

Portable Mobile Industrial



Dewatering Pumps

Diesel Driven Canopy

- 833-9833 l/min



Electric Submersible



Diesel Driven Open Frame



Diesel and electric options available.

Handheld Tools

Pneumatic tools

- Breakers (2.5 – 40 kg)
- Rockdrills (5 – 25 kg)
- Underground Rockdrills
- Additional Air Tools



Hydraulic tools

- Breakers (11 – 40 kg)
- Additional Hydraulic Tools
- Powerpacks



Petrol engine driven tools

- Breakers & Tampers (25 kg)
- Rockdrills (23 Kg)



Photos and illustrations contained herein might depict products with optional and/or extra components which are not included with the standard version of the product and, therefore, are not included in a purchase of such product unless the customer specifically purchases such optional/extra components. We reserve the right to change the specifications and design of products described in this literature without notice. Not all products are available in all markets.

Contact:

Jasveen Singh: +91 93129 67925, jasveen.singh@atlascope.com
Prakash Khobragade: +91 93314 11141, prakash.khobragade@atlascope.com
S Kumar: +91 99406 86506, s.kumar@atlascope.com

Atlas Copco

Atlas Copco India Ltd.

Reach us: cr.india@atlascope.com

Toll free number: 1800 120 110030

atlascope.com/en-in