

MORE FLOW. MORE PRESSURE.

XR(H/V/X) (1000 to 1350 cfm)
Versatile range for deep drilling



Atlas Copco



Drilling Made Easier, Faster and Cost Effective

Atlas Copco engineers, manufactures and markets a range of world class large compressors with advanced technology for deep drilling (waterwell) application.

Unmatched benefits such as better penetration, LAT and lower operating cost ensure higher profitability and peace of mind.

FORWARD-THINKING

The XR(H/V/X) range of water well drilling compressor is in-line with the **Forward-Thinking** philosophy of the Portable Energy division:



You.
Not us



Engineered.
Not assembled



Solutions.
Not compromise

**FASTER
AND
DEEPER DRILLING**



**COMPACT
AND
LIGHTWEIGHT**



**LOW
MAINTENANCE
COST**



Efficient.
Not wasteful



Uptime.
Not downtime



Leader.
Not follower

**LOW
FUEL
CONSUMPTION**



**GOOD
SERVICE
ABILITY**



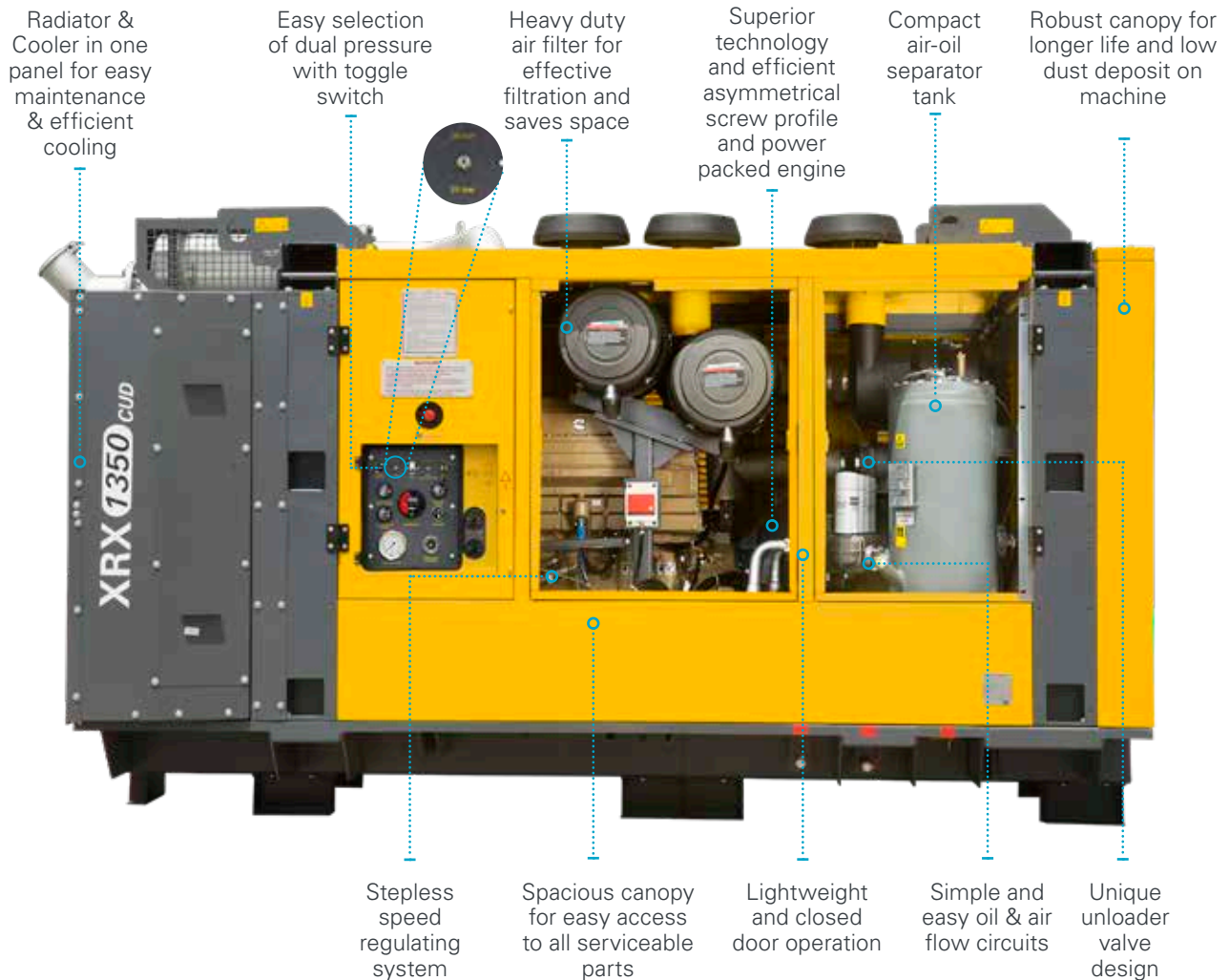
**ACCURATE
AIR FLOW
AND
ENGINE RPM CONTROL**



The XR(H/V) range



STANDARD FEATURES



TECHNICAL DATA

	Units	XR1000	XRH 1100 Excel	XRV1200 Excel	XR1350 Dual pressure
Free air delivery	cfm	1035	1100	1200	1270
Operating pressure	psig	275	300	330	365 / 425
Length	mm	3942	3942	3942	4582
Width	mm	1600	1600	1600	2237
Height	mm	1865	1865	1865	2336
Dry Weight	kg	4100	4100	4100	5318
Engine Make / Model		Cummins / NTA 855 BC	Cummins / NTA 855 BC	Cummins / NTA 855 BC	Cummins / KTA1150 C
No. of Cylinders		6	6	6	6
Engine Full Load Speed	rpm	1800	1800	1900	1950

Free air delivery measured as per ISO1217 standard
Above dimension are excluding silencer

PORTABLE ENERGY SOLUTIONS PORTFOLIO

AIR COMPRESSORS

READY TO GO

- 160-412 cfm
- 7-8.5 bar



VERSATILITY

- 436-675 cfm
- 10.5-20 bar



PRODUCTIVITY PARTNER

- 1000-1350 cfm
- 19-35 bar



Diesel and electric options available.

GENERATORS

PORTABLE

- 60-80-100 kVA



MOBILE

- 9-1250* kVA



INDUSTRIAL

- 10-1250* kVA



*Multiple configurations available to produce power for any size application.

DEWATERING PUMPS

ELECTRIC SUBMERSIBLE

- 275-16.500 l/min



DIESEL DRIVEN CANOPY

- 833-9833 l/min



DIESEL DRIVEN OPEN FRAME

- 3300-7500 l/min



Diesel and electric options available.

LIGHT TOWERS

LED



METAL HALIDE



ELECTRIC



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Committed to sustainable productivity

Atlas Copco's Portable Energy division has a forward-thinking philosophy. For us, creating customer value is all about anticipating and exceeding your future needs – while never compromising our environmental principles. Looking ahead and staying ahead is the only way we can ensure we are your long term partner.

www.atlascopco.com/en-in

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