## The compressor with the right attitude!



• XAHS 675 • XAVS 600 • XRH 1100





- ✓ Fuel Efficient
- ✓ Compact
- ✓ Lighter in weight





## XAHS 675, XAVS 600 and XRH 1100

Atlas Copco is the leading manufacturer of Portable Compressors not only in India, but also in the world. Atlas Copco has developed a set of machines that successfully walk the line between size, output and capacity.

The demand for compressors suitable for diverse applications continues to rise. This series is particularly adapted to water well drilling & other allied application under harsh conditions. The frame is rugged & built to last & the machine is designed for heavy duty applications. It is also suitable for use in applications such as ground consolidation, pipe line laying & cleaning & other high pressure applications.

By virtue of its unique screw profile, selection of a perfectly matching engine & the superior design these portable air compressors from Atlas Copco provide maximum operating economy & are the most compact machines available in their respective class.



## **Technical Data**

Туре	Unit	XRH1100	XAVS600	XAHS675
Normal effective working pressure	bar	20.7	14	12
	psi	300	200	175
Actual free air delivery	/sec	502	283	318
	cfm	1100	600	675
	m3/min			
Oil capacity compressor system	ltrs	72	52	52
Content fuel tank (standard)	ltrs	N.A	284	284
Air outlet valve				

Engine Make		Cummins	Cummins	Cummins
Engine type		NTA-855C	6CTA8.3	6CTA8.3
Coolant			Liquid	Liquid
Output			194	194
Engine speed (nominal)	rpm	1800	2200	2200
Engine speed (unloaded)	rpm	1200	1200	1200
Unit Dimensions				
PORTABLE VERSION				
Length	mm	N.A	5453	5453
Width	mm	N.A	1927	1927
Height Portable version	mm	N.A	2066	2066
STATIONARY VERSION				
Length	mm	3850	3350	3350
Width	mm	1600	1450	1450
Height	mm	1960	1971	1971
Skid Version Weight ( dry )				
Ready to operate	kg	4300	2730	2730
Sound Pressure Level at 7 mtrs distance db(A)			85	85



## Atlas Copco Compressor Sales

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