

Atlas Copco OEM Compressor

XAH 2-4 / XRV 10-12

Increase your Drilling Performance
with our modular OEM Compressor



More than 600 l/s
Pressure up to 30 Bar

Team-up for Total Solutions



The face of innovation

Smallest in footprint, best in performance!

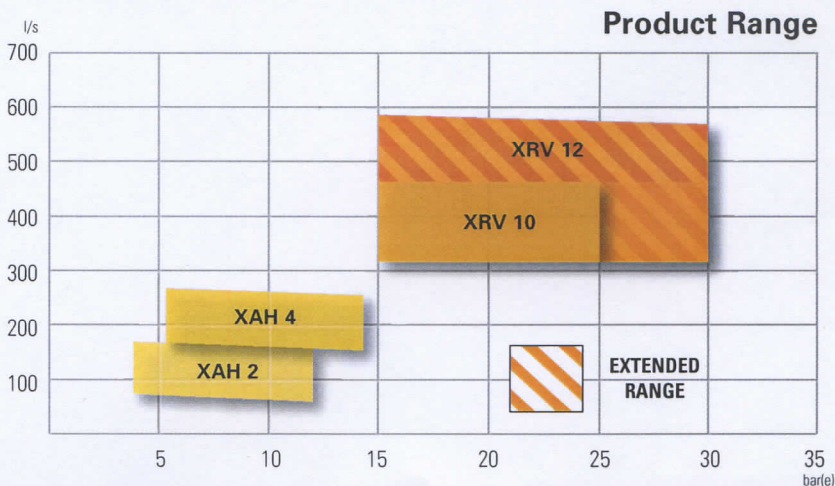
Due to our continuous design effort we were able to create the most compact OEM compressor for a maximum drilling performance.

Highest reliability in the toughest of environmental conditions!

-25 °C or 50°C, our compressors have no problem with these conditions and are designed to guarantee your continuous drilling operation.

Easy to install and to service.

All serviced points are within easy reach through large removable side panels on both sides. Daily service points are accessible without removing any panel. A robust connection is foreseen to hook up for full remote monitoring.



Contact your Atlas Copco representative for detailed product information & installation recommendations

		XAH 2	XAH 4	XRV 10		XRV 12	
Effective working pressure	Bar(e)	12	14	25	30	25	30
Compressor							
Maximum free air delivery guaranteed according to ISO1217 ad.3 1996 annex D	L/s (cfm)	145 (305)	246 (520)	472 (1000)	465 (985)	605 (1285)	570 (1205)
Oil Capacity	l	28	50	90	90	100	100
Number of compression stages		1	1	2	2	2	2
Indicative input power required (incl. fan) for max. output	kW	77	147	292	315	392	418

Dimensions and weight

		XAH 2	XAH 4	XRV 10		XRV 12	
Compressor module LxWxH	m	0.99 x 0.90 x 1.17	1.25 x 1.39 x 1.16	1.59 x 1.66 x 1.36	1.59 x 1.66 x 1.36	1.59 x 1.66 x 1.36	1.59 x 1.66 x 1.36
Compressor module weight	kg	550	640	1240	1290	1290	1330
(ready to operate)							
Vessel module LxWxH	m	/	/	0.60 x 0.41 x 1.25	0.60 x 0.41 x 1.25	0.60 x 0.41 x 1.25	0.60 x 0.41 x 1.25
Vessel module weight	kg	/	/	230	260	230	260

Never use compressed air as breathing air without prior purification in accordance with local legislation and standards.



Visit our website: www.atlascopco.com

