

Atlas Copco



Crossover to flexible efficiency

XAHS 108 and XAS 138 LRC Stage II
5.0-7.0 m³/min (7-12 bar)

Crossover to flexible efficiency

HardHat® canopy

The HardHat® protects all internal components, keeps the machine looking as good as “new” and increases the residual value.

Easy to move

Lightweight and compact, these models can be easily towed. Mounted on a single axle, these compressors are easy to maneuver on site.

Fuel efficiency

Combining the Atlas Copco screw element with a Kubota diesel engine, we deliver a compressor that is best in class in terms of fuel economy.

Service efficiency

The long service intervals and longer life of all consumables reduce operational costs and increase utilization. Spin-on filters and a spin-on oil separator element means you can change all consumables in minutes.

Spillage free frame

110% guaranteed to contain all fluids. This is not an option – it comes as standard. The 3 layer corrosion protection coating (category C3) extends lifetime and increases residual value.



Model		XAS 138	XAHS 108
Performance			
Nominal effective working pressure	bar (g)	7	12
	psi (g)	100	175
Free air delivery	cfm	241	186
	m ³ /min	7	5
	l/sec	114	88
Max. ambient temp. at sea level	°C	50	
Min. starting temperature	°C	-10	
Min. starting temp. (cold start)	°C	-20	
Engine			
Engine Brand	-	Kubota	
Engine Model	-	V2403-M-DI-T-E2B	
Emission level	-	Stage II	
Number of cylinder	-	4	
Engine power	kW	49.2	
Full load	rpm	2700	
Unload	rpm	1600	
Capacity			
Engine oil	l	11.5	
Compressor oil	l	11	
Fuel tank	l	87	
Noise level			
Sound pressure level (LpA) at 7m	dB(A)	72	
Dimensions			
length (inc fixed towbar)	mm	3747	
width	mm	1593	
height	mm	1572	
weight	kg	1300	

COMPACT AND LIGHT

EXTENDED SERVICE INTERVALS 1 IN 2 YEARS

110% SPILLAGE FREE FRAME

