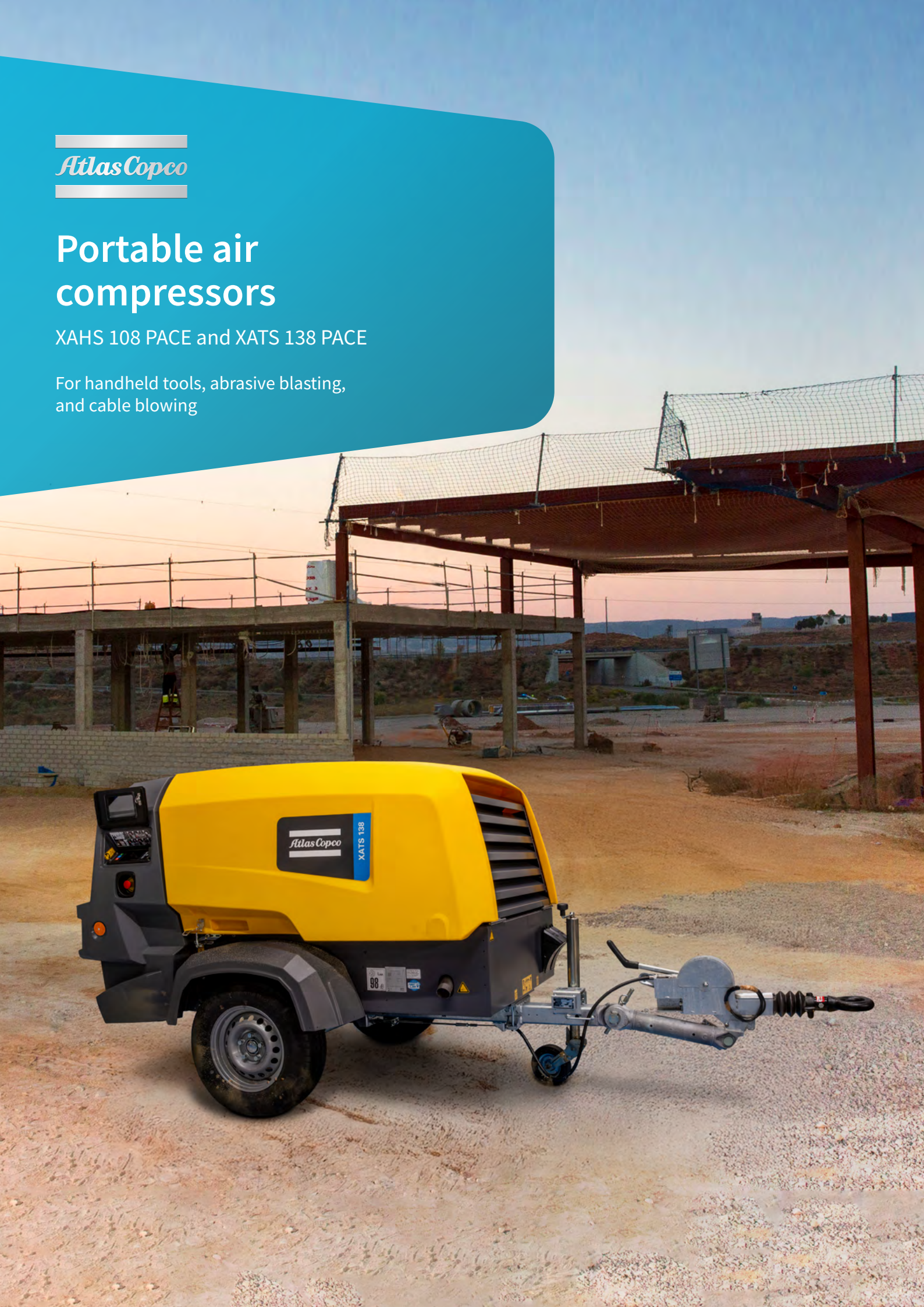
Portable air compressors

XAHS 108 PACE and XATS 138 PACE

For handheld tools, abrasive blasting, and cable blowing

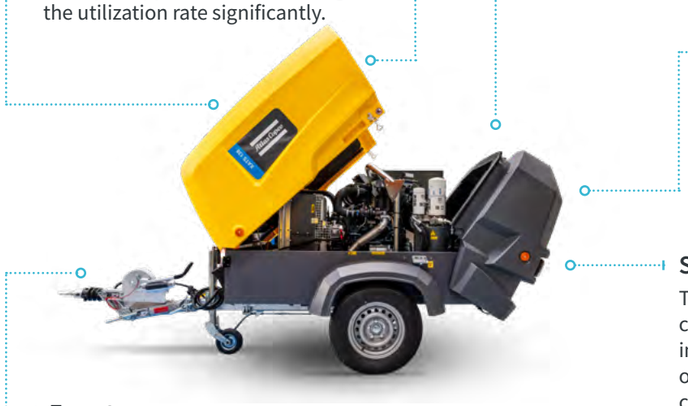


Crossover to flexible efficiency

Boost your utilization
The Xc2004 controller with PACE (pressure adjusted through cognitive electronics) technology allows you to set the pressure with increments of 0.1 bar between 7 and 12 bar. This means the compressor can handle a variety of applications, increasing the utilization rate significantly.

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

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.



Fuel efficiency
Combining the Atlas Copco screw element with a Stage V compliant 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.

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

Model		XATS 138			XAHS 108
Performance					
Nominal effective working pressure	bar (g)	7	8.6	10.3	7-12
	psi (g)	100	125	150	175
Free air delivery	cfm	237	214	189	189
	m^3/min	7	6.1	5.3	5.3
	l/sec	112	101	89	89
Max. ambient temp. at sea level	°C/°F	45/113			
Min. starting temperature	°C/°F	-10/14			
Min. starting temp. (cold start)	°C/°F	-20/-4			
Engine					
Engine brand	-	Kubota			
Engine model	-	V2403-CR-T-E5B			
Emission level	-	Stage V			
Number of cylinders	-	4			
Engine power	kW	48.6			
Full load	rpm	2700	2450	2200	2700
Unload	rpm	1800			
Capacity					
Compressor oil	l	11			
Fuel tank	l	87			
Noise level					
Sound pressure level (LpA) at 7m	dB(A)	73			
Dimensions					
Length (incl. fixed towbar)	mm/in	3747/147.5			
Width	mm/in	1593/62.72			
Height	mm/in	1610/63.38			
Weight	kg/lbs	1165/2568			

Stage V COMPLIANT

COMPACT AND LIGHT

7 TO 12 BAR (ONLY FOR EUROPE)

EXTENDED SERVICE INTERVALS 1 IN 2 YEARS

110% SPILLAGE FREE FRAME

Our air solutions portfolio

Portable air compressors diesel driven

Small range


- 2-5 m^3/min (33-175 cfm)
- 7-12 bar (100-175 psi)

Medium range


- 7-24 m^3/min (250-850 cfm)
- 5-17 bar (73-250 psi)

Large range


- 20-60 m^3/min (700-2000 cfm)
- 7-40 bar (100-580 psi)

Portable air compressors electric driven

E-Air, electric range


- 4-32.5 m^3/min (140-1150 cfm)
- 5-14 bar (72-200 psi)

B-Air, battery range


- 3.8-5.5 m^3/min (135-194 cfm)
- 5-12 bar (72-175 psi)

Boosters


- Up to 128 m^3/min (4500 cfm)
- Up to 345 bar (5000 psi)

Handheld tools

Pneumatic tools


- Breakers (2,5-40 kg)
- Rock drills (5-25 kg)
- Underground rock drills
- Additional air tools

Hydraulic tools


- Breakers (11-40 kg)
- Additional hydraulic tools
- Powerpacks

Petrol engine driven tools


- Breakers & tie tampers (25 kg)
- Rock drills (23 kg)

Portable air treatment products

Nitrogen membrane generators


- Up to 85 m^3/min (3000 cfm)
- Up to 25 bar (363 psi)

Desiccant air dryers


- Up to 78 m^3/min (2750 cfm)
- 7-14 bar (100-205 psi)

Online solutions

FLEETLINK

Intelligent telematics is a system that helps optimize fleet usage and reduce maintenance, ultimately saving time and cutting operating costs.



Atlas Copco Power Technique
atlascopco.com/mobile-air-compressors