



Atlas Copco XAS48 Twin Tool Compressor

Description

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Atlas Copco XAS48 Twin Tool Compressor. The perfect combination of signature Atlas Copco compressor elements and best-in-class Stage V diesel engines. Plus shock-resistant HardHat® canopy for longer lifetime and higher residual value. Best suited for abrasive blasting, blowing and powering pneumatic tools. Working pressure 7-12 bar (100-175 psi). Free air delivery 2-5 m³/min (70-175 cfm).

This is NEW & UNUSED Year 2025 (2026 Due in March 2026)

After deposit, own for just £63.50 per week over 3 years, or £50 per week over 4 years!

What we offer at TocDem

- Trade-Ins Are Welcome
- Finance Can Be Arranged (subject to status)
- Full service & recalibration support offered

Efficient transportation

Almost all product variations are below 750 kg including options, so you can tow them behind a normal passenger car without special driving license.

Variety of add-ons

With a wide range of additional equipment, you can customize your mobile compressor with air quality treatment options, extreme weather kits, built-in generator and more.

Mobile air compressors that can be towed behind a regular car

Atlas Copco small diesel air compressors are versatile and reliable partners for powering your pneumatic handheld tools, sandblasting machines and other

equipment.

The shock resistant HardHat® canopy and reinforced metal frame with anti-corrosion coating not only protects inner elements, but also maintains an attractive exterior of your diesel compressor, increasing resale value of the asset.

You'll appreciate the ease of operation and transportation just as much. On top of that a wide choice of optional features is available to meet your specific needs, whatever they may be.

Stage V compliant diesel engines on board

The extensive range of diesel air compressors are powered by Stage V compliant engines and meet stringent European regulations. This, combined with highly efficient, in-house designed compressor elements, results in lower fuel consumption and contributes to cost savings. Furthermore, all models in this range are approved to run on HVO (Hydrotreated Vegetable Oil) and have been tested to ensure no loss in performance.

A truly mobile source of compressed air

Standard models weigh up to 750 kg, allowing to tow them behind a regular passenger car without special driver's license. Their portability enables easy transportation and manoeuvrability, reducing the need for specialized vehicles or heavy lifting equipment. Their compact design ensures they take up minimal space, making them ideal for limited workspaces.

Effortless maintenance thanks to clever design

With an optimized service design that includes, among other things, central drains and spin-on filters, you can service your Atlas Copco small mobile air compressor in less than an hour. The spillage free frame can contain 110 % of all fluids used in the process so there is no risk to the environment.

Built-in air quality treatment options

Equipping your mobile air compressor with an aftercooler and water separator provides better air quality for efficient operation of pneumatic tools, abrasive blasting and painting equipment. You can also add a reheater if needed. Condensate drainage is automatic and requires minor attention. A bypass valve or non-return valve protects the aftercooler from freezing if the ambient temperature drops below zero.

Mobile air compressor with on-board generator for powering electric tools

An integrated generator increases the efficiency of your mobile air compressor, allowing to cover small jobsite power needs. Available in various power and voltage versions, with three outlets for quick connection. Parallel operation of the compressor and generator is allowed.

Technical specifications: Choose a mobile air compressor to suit your needs

Technical data		XAS 38	XAS 48	XAS 58- 7	XAS 68- 10	XAS 88-7
Working pressure	bar (psi)	7 (100)	7 (100)	7 (100)	10,3 (150)	7 (100)
Free air delivery (FAD)	m^3 /min	2,0	2,5	3,0	3,6	5,0
Free air delivery (FAD)	cfm	70	90	110	130	175
Sound pressure @ 7m	dB(A)	72	73	70	73	73

Engine

Brand	Kubota	Kubota	Kubota	Kubota	Kubota
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Technical data	XAS38	XAS48	XAS 58-7	XAS 68-10	XAS 88-7
Model	D722	D902	D1105	V1505-CR-T	V1505-CR-T
Power at normal shaft speed* kW	14,9	18,5	18,5	33,0	33,0
Weight and dimensions (incl. undercarriage)					
Max. allowed weight kg	<750	<750	<750	<750	<750
Max. dimensions (L x W x H) mm	3210x1230x1240	3590x1350x1410			

*ISO 9249G

Mobile air compressors with PACE technology

Atlas Copco diesel air compressor with PACE technology (Pressure Adjusted through Cognitive Electronics) allows you to define the pressure while the machine regulates the flow. Setting the pressure takes just three clicks and presets can be saved for fast toggling. In this way one machine can handle the job of several fixed-pressure compressors.

Technical data	XAS 68-12 PACE	XAS 88-10 PACE
Working pressure	bar (psi) 10,3-12 (150-175)	7-10,3 (100-150)
Free air delivery (FAD)	m ³ /min 3,6-3,3	5,0-3,6
Free air delivery (FAD)	cfm 130-115	175-130
Sound pressure @ 7m	dB(A) 73	73
Engine		
Brand	Kubota	Kubota
Model	V1505-CR-T	V1505-CR-T
Power at normal shaft speed* kW	33,0	33,0

Technical data	XAS 68-12 PACE	XAS 88-10 PACE
Max. allowed weight	kg	<750
Max. dimensions (L x W x H)	mm	3590x1350x1410

*ISO 9249G

Why Choose TocDem Utilities?

TocDem Utilities beats the competition on price, quality, and after-sales support with these Atlas Copco XAS48 Twin Tool Compressors. We're dedicated to helping you long after your purchase, with all parts and accessories in stock.

Our re-calibration service in the well-established workshop is fast and reliable. Additionally, our engineers have over 100 years of combined experience in electronics and hydraulics.

We also invest in our people and we provide constant training on the latest techniques.

Don't compromise on the well-being of your workforce. Contact us today!

Have a look at our other related Utility products:

- Serviced 4 Tonne KW4000 GrundoWinch TT UK Bagela
- Refurbished 5 Tonne KW5000 GrundoWinch TT UK Bagela
- Refurbished MSA FABA Breathing Apparatus Set
- Refurbished GMI Gasco Seeker MKII 2-500
- Refurbished TT UK Grundomat 45mm Mole, Pot & Hose
- Refurbished Wask Tee Set
- New Radiodetection gCat4+ Cable Locator
- ~~Page 6~~ Refurbished Radiodetection gCat4+ Cable Locator

- Refurbished Radiodetection eCat4+ Cable Locator
- Refurbished Radiodetection Genny 4
- Refurbished SB102 Epiroc Pecker
- Refurbished eCat4+ & Genny4 Set
- Norton Clipper CS451 Floor Saw

Or why not look at our other products

- Hydraulic Hammers / Breakers
- Hydraulic 360 Selector Grabs
- Scrap Steel Recycling Shears
- Concrete Pulverisers
- Push Pro Pipe Pushers
- Gas & Water Utility Equipment

Price

£ 10,500.00 + VAT