

The Atlas Copco logo is displayed in white text within a blue rectangular box. The logo consists of the brand name "Atlas Copco" in a serif font, flanked by two horizontal white bars above and below the text.

# It packs a punch!

Performance and safety in 1 package.  
The XAS 110 powers a tool and  
a DCP 10 dust collector.

# The XAS 110

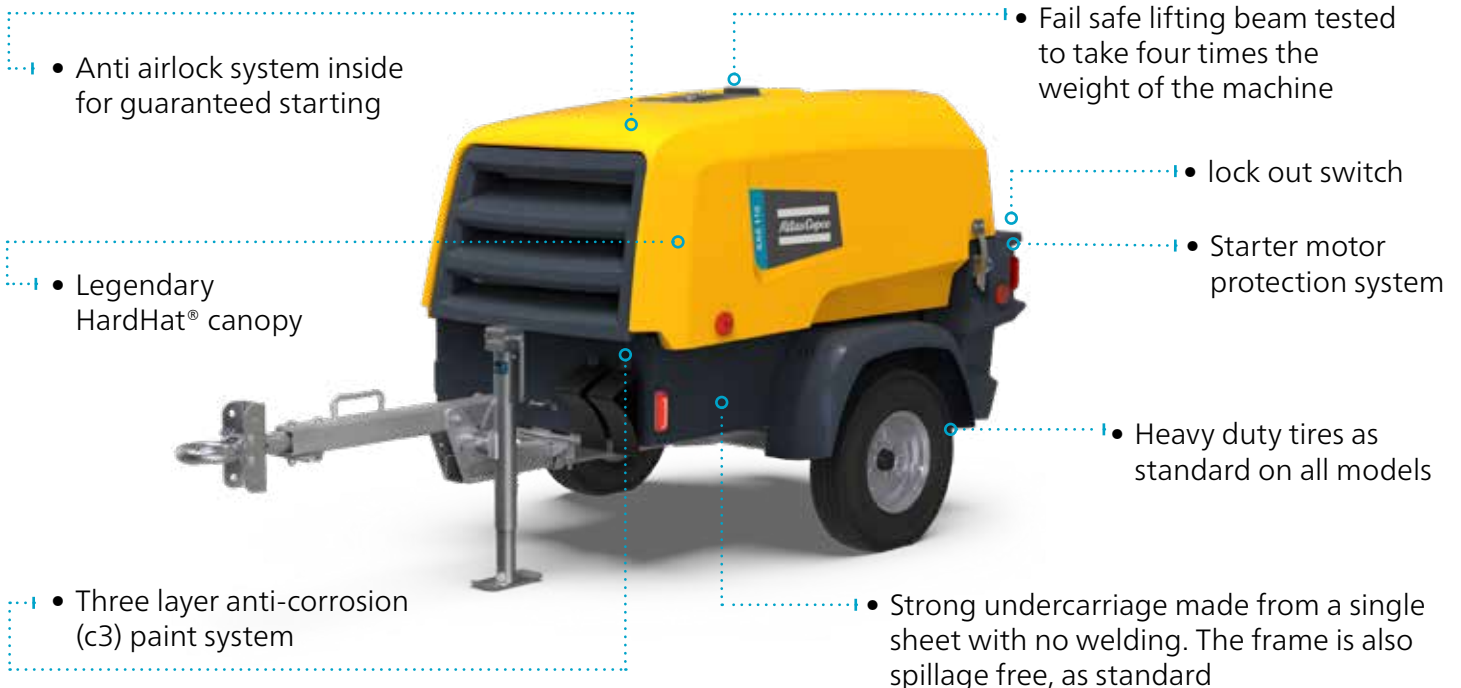
The XAS 110 is the result of over a decade of continuous development. This compressor is perfect for single tool applications (or two if the new RTEX breaker is used) and for sites with difficult access and terrain. This model is part of our legendary 8 Series range. The models in the 8 Series have three key things in common:

**Lightweight:** A footprint at least 10% more compact than any other option.

**Service:** Simplicity, speed and long service intervals.

**Built better:** More features as standard. Breaking new ground when it comes to efficiency. (12% fuel savings versus any 185 cfm compressor)

The result is a compressor which can produce 110 CFM without the need for any exhaust after treatment. The 8 Series ticks all the boxes when it comes to delivering outstanding performance in all of these categories.



## Your single tool solution

The XAS 110 can power a 90 pound tool and a DCP 10 dust collector. A simple and efficient set-up, while guaranteeing compliance to OSHA's Respirable Crystalline Silica standard.

# XAS 110 simple service

<p><b>1</b></p> <p>Draining all liquids</p>  <p>Centralized draining point</p>	<p><b>2</b></p> <p>Drain and replace compressor oil</p>  <p>Accessible drain point below vessel</p>	<p><b>3</b></p> <p>Drain and replace engine oil</p>  <p>Easy inlet pour</p>	<p><b>4</b></p> <p>Replace engine air filter</p>  <p>Easy clip in changeable filter</p>
<p><b>5</b></p> <p>Replace compressor air filter</p>  <p>Easy clip in changeable filter</p>	<p><b>6</b></p> <p>Replace engine oil filter</p>  <p>Easily accessible spin on engine oil filter</p>	<p><b>7</b></p> <p>Replace compressor oil filter</p>  <p>Easily accessible spin on compressor oil filter</p>	<p><b>8</b></p> <p>Replace compressor separator element</p>  <p>Easily accessible spin on separator element</p>

## Technical data

Compressor		XAS 110
Actual free air delivery (FAD)	cfm	110
Normal effective working pressure	psi	100
Max. sound pressure level @ 23' (7m) at normal working speed and pressure	dB(a)	70
Air receiver capacity	US Gal	2.34
Compressor oil capacity	US Gal	1.98
Air compressor outlets		2 x 3/4"
Engine		
Engine model		Kubota D 902 T4F
Emissions regulation	US EPA	Tier 4 Final
Number of cylinders		3
Engine speed (Unloaded)	rpm	2000
Engine speed (Maximum loaded)	rpm	3600
Engine oil capacity	US Gal	0.95
Fuel tank capacity	US Gal	7.35
Fuel consumption at 100% load	Gal/Hr	1.32
Dimensions and weight (including undercarriage)		
Weight (inc. fuel)	lb	1100
Length	in	79
Width	in	48
Height	in	51

According to ISO 1217 ed.3 1996 annex D

# Warranty plus program

We want to reward all customers who maintain their compressors at recommended service intervals, using genuine parts and lubricants with our [Atlas Copco Plus Program](#) extended warranty on all our compressors.



**PLUS Program** offers

**3** years factory warranty bumper to bumper\*

**10** years on air end and gear box\*

\*Conditions apply

# Power Technique Solutions Portfolio

Atlas Copco's Power Technique Business Area has a forward-thinking philosophy. For us, creating customer value is all about anticipating and exceeding your future needs – while never compromising our environmental principles. Looking ahead and staying ahead is the only way we can ensure we are your long term partner.

## Air compressors

### Ready to go



- 110-250 cfm
- 58-150 psi

### Versatility



- 400-900 cfm
  - 58-200 psi
- \*Diesel and electric options available

### Productivity partner



- 950-1800 cfm
  - 100-508 psi
- \*1000-5000 psi with Boosters

## Generators

### Portable



- 1.6-12 kVA

### Mobile



- 25-1200\* kVA

## Dewatering pumps

### Electric submersible



- up to 6,100 g/min

### Centrifugal diesel driven



- up to 6,155 g/min

## Light towers

### Metal halide



### LED



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