The ready to go range

XAS 188: 189 CFM - 100 PSI with smart controller
Easy to use and quick to service

Efficiency can mean many things, such as 110% spillage free frame, an intuitive controller, easy to maneuver and quick to service. The new XAS 188 is a total package, designed and assembled in the US.

Easy to use
An integrated toolbox inside the lockable canopy to store a 90lb hammer, an external lifting eye for easy lifting, user-friendly controller, canopy that opens 60° for easy access to all internal components and quick service. The XAS 188 was designed to make your life easier.

Long lasting quality
Depending on your application you might ask about robustness, durability, ruggedness or toughness – we have one simple word for all of the above – The HardHat®. Protect your equipment and your investment.

Increase your uptime
Servicing can be completed in less than 1 hour, thanks to easy access to all components and several features like spin-on filters. With the cold weather option, the compressor service interval of the XAS 188 increases from 1000 hours to 1500 hours or 2 years. In between the service intervals, the XAS 188 gives full peace of mind as the 110% fluid containment undercarriage avoids any spills.

Innovative features to boost your efficiency

Easy to maneuver and operate in the most demanding environments
The external lifting eye allows you to easily lift the compressor, moving it to where you need it to be. In addition, the vertical exhaust allows to operate the compressor in various environments.

Easy to use controller
With the new Atlas Copco XC1004 controller, all the running parameters are clearly visible on one screen. This easy to use controller was designed in-house, just for compressors.

Secure your tools
The integrated toolbox can contain a 90lb hammer.

No risk of oil spillages on site
Strong undercarriage made from a single sheet for 110% fluid containment.

Service in less than 1 hour
Thanks to spin-on filters, service can be completed quickly.
The two-tool solution

Every construction company needs a “two-tool compressor package”, where one towable compressor can power two efficient breakers. The XAS 188 can be paired with 2 * 90 lb hammers. In addition, the XAS 188 features an integrated toolbox that can safely store a 90 lb hammer when not in use.

Total control to boost your efficiency

We believe a controller should put you in complete control, while being intuitive and most importantly easy to use and navigate. Easy to use means you don’t waste any time controlling the compressor, while increasing your uptime.

Easy to use
Atlas Copco designed the XC1004 controller specifically for small air compressors. It will be standard available on the XAS 188 compressor.

- All key parameters required to run a compressor efficiently are visible at first glance: pressure, fuel level and running hours.
- The controller is very easy to use, with an intuitive navigation using just 4 buttons.
- Next to the controller, an emergency stop button increases safety for any operator.
- In-house design by Atlas Copco.

Made for mobile applications
We develop compressors for tough circumstances. Whatever temperature, altitude, humidity or dust level, you need compressed air in extreme working environments. Atlas Copco uses the same key principle when developing the XC1004 controller that is IP65 rated.

Pro-active maintenance increases your uptime
The controller measures all key compressor processes. Any indication service is required or a failure might occur in the future, results in a clear warning on the main screen. As a result, you can pro-actively plan service, minimizing your downtime.

Monitor your entire fleet
The optional fleetlink module allows to access compressor data from a distance. In addition you can monitor the location of your compressor fleet.
Increase your uptime

Service is a crucial part of the lifetime of a compressor. With service, you can guarantee the uptime of your compressor, while protecting your investment. On the other hand, service should take as little time as possible, so you maximize your uptime.

Atlas Copco ensures maximum uptime of your equipment. With the cold weather option, the compressor service interval of the XAS188 increases from 1000 hours to 1500 hours or 2 years.

Quick service
- Easy access to all components avoids the need to dismantle the unit
- Spin-on filters so service can be done without special tools

Through power connect app, quick access to view and order the relevant spare parts.

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

### TECHNICAL DATA

<table>
<thead>
<tr>
<th>Performance</th>
<th>XAS 188</th>
</tr>
</thead>
<tbody>
<tr>
<td>Working pressure</td>
<td>psi (g)</td>
</tr>
<tr>
<td>Max. free air delivery</td>
<td>cfm</td>
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<tr>
<td>Max. ambient temperature at sea level</td>
<td>°F (°C)</td>
</tr>
<tr>
<td>Min. starting temperature</td>
<td>°F (°C)</td>
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<tr>
<td>Min. starting temperature with cold weather</td>
<td>°F (°C)</td>
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<table>
<thead>
<tr>
<th>Engine</th>
<th>CAT</th>
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<tr>
<td>Model</td>
<td>CAT C2.2T</td>
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<tr>
<td>Number of cylinders</td>
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<tr>
<td>Output at rated speed (2700 rpm)</td>
<td>HP</td>
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<tr>
<td>Nominal speed</td>
<td>rpm</td>
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<tr>
<td>Unload speed</td>
<td>rpm</td>
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<table>
<thead>
<tr>
<th>Capacity</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Engine oil</td>
<td>gal (l)</td>
</tr>
<tr>
<td>Compressor oil</td>
<td>gal (l)</td>
</tr>
<tr>
<td>Fuel tank capacity</td>
<td>gal (l)</td>
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</table>

<table>
<thead>
<tr>
<th>Noise level</th>
<th></th>
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<tbody>
<tr>
<td>Sound pressure level (LpA) at 7m</td>
<td>dB(A)</td>
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<table>
<thead>
<tr>
<th>Dimensions and weight (box unit/undercarriage)</th>
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</thead>
<tbody>
<tr>
<td>Length</td>
<td>in</td>
</tr>
<tr>
<td>Width</td>
<td>in</td>
</tr>
<tr>
<td>Height</td>
<td>in</td>
</tr>
<tr>
<td>Weight (trailer mounted)</td>
<td>lbs</td>
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www.atlascopco.com
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
- 58-125 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

Handheld tools

**Pneumatic tools**

- Breakers (5.5 – 90 lbs)
- Rockdrills (11 – 55 lbs)
- Underground Rockdrills
- Additional Air Tools

**Hydraulic tools**

- Breakers (25 – 90 lbs)
- Additional Hydraulic Tools
- Powerpacks

**Petrol engine driven tools**

- Breakers & Tie Tampers (55 lbs)
- Combi Drills (50 lbs)

**Generators**

- Portable
- Mobile
- Industrial
  *Multiple configurations available to produce power for any size application

**Light towers**

- Diesel LED and MH
- Electric LED

**Dewatering pumps**

- Submersible
  *Diesel and electric options available
- Surface
- Small portable

Photos and illustrations contained herein might depict products with optional and/or extra components which are not included with the standard version of the product and, therefore, are not included in a purchase of such product unless the customer specifically purchases such optional/extra components. We reserve the right to change the specifications and design of products described in this literature without notice. Not all products are available in all markets.