

# Atlas Copco Portable Air compressors



## XAS 750 JD7 T4a

Since its introduction, the XAS 750 JD7 oil injected, rotary screw compressor from Atlas Copco has built an enviable reputation for performance, reliability and efficiency. Our constant search for innovation and our commitment to your needs has resulted in a superior product.

The XAS 750 JD7 has been designed for heavy-duty environments. It can assist in installing fiber optic cables or to power a combination of pneumatic tools such as rock drills or hammers.



**Tier<sup>+</sup>4a**  
READY

Compliant with the new EPA emission regulations of 2011

*Sustainable Productivity*

**Atlas Copco**



**Designed to your individual needs**

The XAS 750 JD7 is designed with innovative features to make your job easier. For example, all replacement parts are within easy reach so routine maintenance takes less time.

Atlas Copco listened to the sales force, and more importantly we listened to you. We understood your requirements and designed a reliable, high performance air compressor with a long lifetime, low operating costs, and high resale value.

- Guaranteed 750 CFM
- Roadlights standard
- Electronic control module
- Performance and diagnostics at your fingertips



Danger: Compressed air should never be supplied as breathing air unless air is properly purified for breathing. Atlas Copco assumes no responsibility or liability related to the purchaser's/user's breathing air system.

The information contained herein is general in nature and is not intended for specific construction, installation or application purposes

Technical		XAS 750 JD7 T4a	
	Imperial		Metric
Normal effective working pressure	100 psi		7 bar
Maximum unloading working pressure	125 psi		8.6 bar
Actual free air delivery	750 cfm		345 l/s
Cooling system	Air / Oil		
Oil capacity	33 quarts		31.2 l
<b>Engine John Deere</b>			
Model number	6068HFC94		
Cooling system	Liquid		
Number of cylinders	6		
Capacity of oil sump	36 quarts		34l
Capacity of fuel tank	70 gal		265l
Speed - maximum loaded	2000		
Speed - unloaded	1300		
Horsepower	200		
<b>Unit dimensions</b>			
Trailer mounted (LxWxH)	190x79x84 in		4826x2006x2133 mm
Support mounted (LxWxH)	132x67x84 in		3353x1702x2133 mm
<b>Weight</b>			
Trailer mounted - Wet	7760 lbs		3520 kg
Support mounted - Wet	6790 lbs		3080 kg

