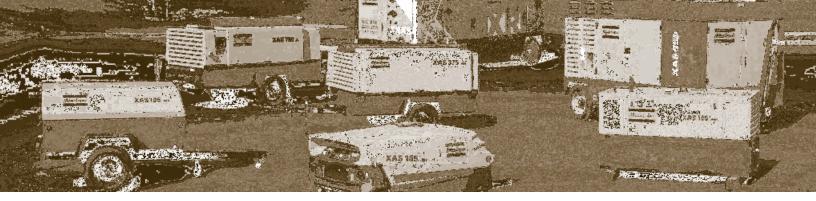
Atlas Copco Portable air compressors XAS 185 JD7







With a strong undercarriage and a heavy gauge body, the XAS 185 JD7 provides an especially robust and durable portable compressor. Just pull it to the worksite and start working.

- Extremely reliable 49 HP John Deere engine (EPA CARB-compliant)
- The most efficient air end in the compressor industry
- Control panel conveniently located at waist level
- Discharge valves on the same end as control panel
- Easy access to filters and the oil separator tank
- Road lights standard
- Guaranteed 185 CFM
- Removable side panels for easy maintenance
- Removable baffle for easy cleaning



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 Specifications

Model Compressor	XAS 185 JD7	
Normal effective working pressure	100 PSI	7 Bar
Maximum unloading working pressure	125 PSI	8.6 Bar
Actual free air delivery	185 CFM	87.3 L/S / 5.24 M³/min
Cooling system	(Air/Oil)	
Oil Capacity	2 Gallons	7.6 Liters

Engine/John Deere			
Model number	4024TF281 Interim Tier 4		
Cooling system	air/oil		
Number of cylinders	4		
Capacity of oil sump (approx.)	2 Gallons	7.6 Liters	
Capacity of fuel tank	25 Gallons	83.3 Liters	
Speed-maximum loaded	2750 RPM		
Speed-unloaded	1600 RPM		
Horsepower	49 BHP	36.5 kW	

Unit Dimensions		
Overall length-wheel mounted	125 in.	3200 mm
Overall height-wheel mounted	57 in.	1448 mm
Overall width-wheel mounted	60 in.	1524 mm
Weight dry-wheel mounted	2240 lbs.	1018 k
Weight wet-wheel mounted	2400 lbs.	1091 k





U.S. Sales/Distribution Center

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