

Atlas Copco

XAS 185 JD7

PORTABLE AIR COMPRESSORS

**AVAILABLE FOR
RENT OR SALE**

ATS
EQUIPMENT INC.

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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.



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TECHNICAL SPECIFICATIONS

MODEL COMPRESSOR	XAS 185 JD7
Actual free air delivery	185 CFM
Normal working pressure	100 PSI
Maximum unloading pressure	125 PSI
Minimum working pressure	58 PSI
Outlet valve configuration	2 X _ with claw couplings
Sound level pressure at normal working pressure and maximum load speed	76 dB (a) @ 23 Feet
ENGINE JOHN DEERE	
Type	4024TF281 Interim Tier 4
Number of Cylinders	4
Cooling System	Air/Oil
Capacity of oil sump (approx)	2 Gallons
Capacity of fuel tank	25 Gallons
Horse Power	49 BHP
UNIT DIMENSIONS (WHEEL MOUNTED)	
Length	125in
Width	60in
Height	57in
Dry Weight	2240 lbs
Wet Weight	2400 lbs
Tire Size	F78-15
Tire Pressure	50 PSI
Maximum Towing speed	50 MPH
UNIT DIMENSIONS (SKID MOUNTED)	
Length	77in
Width	41in
Height	54in
Dry Weight	2040 lbs
Wet Weight	2200 lbs