

Hurricane Rig Safe Compressors



Model: XAS 375 CD6



Hurricane compressors are second-to-none. They are smaller, lighter and still pack as much power as the larger and heavier comparable units available in the marketplace today.

Our quality control and turnkey manufacturing process guarantee excellence, while superior engineering and design help drive custom solutions for our customers. Every feature that is built into our compressors shows you the experience, the power, the quality...**the Hurricane difference.**

This package is built robustly into a specially adapted DNV approved crash frame for offshore requirements. It is designed to withstand years of heavy-duty use.

Typical applications include: Rig service that includes sandblasting and general maintenance.

Sustainable Productivity

Atlas Copco

Specifications

Compressor	XAS 375 CD6
Normal pressure (psi / bar)	100 / 7
Actual free air delivery (cfm / m3/min)	375 / 10.6
Compressor oil capacity (gal / l)	8 / 30.1
Engine oil capacity (gal / l)	2.25 / 8.5
Fuel tank capacity (gal / l)	38 / 144
Air outlet	1" npt
Ambient conditions (°F / °C)	+122 to +50 / -14 to +10
Engine	Caterpillar C4.4 (Tier3 Mechanical)
Power (hp / kw)	111 / 83
Speed (nominal rpm)	2400
Speed (uploaded rpm)	1600
Overall dimensions, L x W x H (in / cm)	130 x 88 x 90 / 330 x 223 x 228
Weight dry estimated (lbs / kg)	9000 / 4100

Features

- DNV 2.7-1 certified crashframe
- Aftercooler and water separator with automatic drain
- Spillage free baseframe (110% bonded)
- 3 layer offshore paint (epoxy – polyurethane)
- Offshore coated coolers
- Pneumatic controls
- 12V DC electrical system
- Central drains
- Air starter
- Anti static fans and fan belts
- Certified spark arrestor
- Engine air intake over speed shut down valve

Options

- Hydraulic starter
- Spring Starter
- Service Packs



Atlas Copco

Never use compressed air as breathing air without prior purification in accordance with local legislation and standards.

Atlas Copco Hurricane LLC
 Part of the Atlas Copco Group
 Phone: (800) 754-7408, +1 (317) 736-3800
www.atlascopco.com/hurricane