

COMPRESSED AIR HIRE



PH: (08) 9437 2312
sales@liftinggearhire.com.au
liftinggearhire.com.au

Technical	XAS 375 JD6 T3	XATS 375 JD6 T3	XAVS 375 JD6 T3
Normal effective working pressure	100 psi 7 bar	150 psi 10.3 bar	200 psi 13.8 bar
Actual free air delivery*		375 cfm 177 l/sec 10.6 m³/min	
Cooling system		Air/Oil	
Oil capacity		8 gal 30.1 l	
Engine John Deere			
Model number		4045HF285	
Cooling system		water	
Number of cylinders		4	
Capacity of oil sump (approx.)		2.3 gal 8.7 l	
Capacity of fuel tank		38 gal 144 L	
Speed - maximum loaded		2400 RPM	
Speed - unloaded		1500 RPM	
Horsepower	115 BHP 85.8 kW	125 BHP 93.2 kW	140 BHP 104.4 kW
Unit dimensions			
wheel mounted (LxWxH)		145x72x71 in 3683x1829x1803 mm	
skid mounted (LxWxH)		104x55x68 in 2642x1397x1727 mm	
Weight			
Wheel mounted - Dry		3510 lbs 1595 kg	
Wheel mounted - Wet		3860 lbs 1755 kg	
Skid mounted - Dry		3570 lbs 1623 kg	
Skid mounted - Wet		3920 lbs 1782 kg	

* according to ISO1217 ed.3 1996 annex D

** complies with 2000/14/BC, 84/533/ECC and 85/406/EEC limits