

Compresseur PNS1250



General Information					
Dimensions (L x W x H)	mm	5240x2210x2350	Sound pressure level @ 7m	dB(A)	88.1
Weight (wet)	kg	8625	Ambient temperature (A)	°C	-25 / +45
Fuel tank capacity	l	600	Air outlet temperature	°C	A + 10
AdBlue tank capacity	l	255	Air outlet connection		PN40 DN80 3"

Performance			Engine		
Capacity (FAD)	m³/min	l/s	Type	Cummins QSX 15	
Pressure up to 20 bar(g)	34,5	575	Power	kW	429
Pressure up to 24 bar(g)	33,2	553	Fuel consumption (100% load)	l/h	93,7
Pressure up to - bar(g)	-	-	Max. AdBlue consumption	l/h	4,685
Pressure	bar(g)	10,3 - 24	Emission standard	Stage IV	

Main Features	
Refinery equipment: overspeed shutdown, spark-arrestor	Rig-safe version available
Auto Start	Hot Air Outlet
Spillage free frame	Integrated aftercooler
Class Zero certified (oil-free acc. to ISO8573-1)	

Sècheur CDE 550 HP



General Information

Dimensions (l x b x h)	mm	2430x1600x2220
Weight	kg	2900
Pressure range	bar(g)	7-35
Max Flow	m ³ /min	33@7barg - 73@24barg - 89@35barg
Air inlet temp	°C	1°C upto 45°C (optional upto 60 °C)
Air connection	DIN	DN80 - PN40
Electric power	kW	0,6
Voltage	V	240
Average purge loss	%	18@7barg - 8,5@24barg - 7@35barg
Pressure dew point	°C	-40