

Technical specification

Customer		Project	T:2130004964/Janet
Reference		Quotation/Order	T:2130004964
Configuration	CNA-400/D RD excl. motor 90	Our reference	Soren Kjolby (SNK)
		Site/System	

Fan:

CNA-400/Direct RD/0

Volume flow	1.50 m ³ /s
Fan total pressure	600 Pa
Fan dynamic pressure	108 Pa
Fan static pressure	492 Pa
Efficiency	69 %
Power	1.3 kW
Speed	1566 rpm
Max. speed	1950 rpm
Altitude of installation	0.0 m
Temperature	20.0 °C
Humidity	50.0 %RH
Inlet	Duct
Outlet	Duct
Total weight of installation	53 kg
Master product ID	mp-i01
Total Efficiency	0.0 %
Measurement category (A-D)	D
Efficiency category	Total
Optimum Efficiency grade	64.2 %
Target Efficiency grade (N)	58(2015)
Specific ratio	1.01

Motor:

Frame size	90
Mounting arrangement	B14

Accessories:

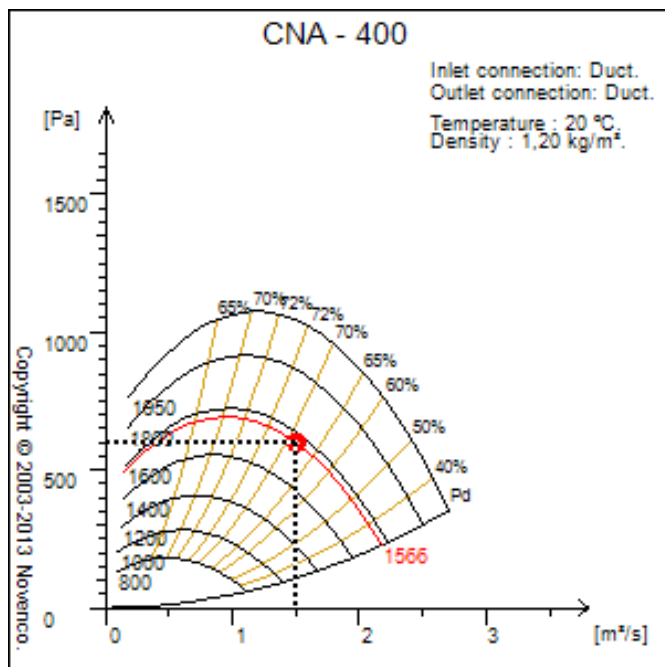
None selected

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Fan curves:**Sound data:**

	63	125	250	500	1K	2K	4K	8K	Hz	Total	
Fan sound power level	84	88	91	88	83	78	73	68	dB	95 dB	90 dB(A)