

## ECO design information (NOM 11)

#	Product information requirement (NOM 11)	NOM 11 230V 1-Phase 50Hz	NOM 11 230V 1-Phase 50Hz	NOM 11 400V 3-Phase 50Hz	NOM 11 400V 3-Phase 50Hz
1.	Overall efficiency (%).	43	43	51	51
2.	Measurement category (A-D). <sup>(1)</sup>	D	D	D	D
3.	Efficiency category (Total).	Total	Total	Total	Total
4.	Efficiency grade at optimum energy efficiency point (%).	40,3	40,3	47,4	47,4
5.	Did fan efficiency calculation use an integrated VSD.	No	No	No	No
6.	Year of manufacture.	See the product's nameplate.			
7a.	Manufacturer's name.	See the product's nameplate.			
7b.	Commercial registration number.	See the product's nameplate.			
7c.	Place of manufacturer.	See the product's nameplate.			
8	Model number.	12621768	12621868	12622168	12622268
9a	Rated motor power input (kW).	0,75	0,75	0,9	0,9
9b	Flow rate at optimum energy efficiency (m <sup>3</sup> /h).	1200	1200	1200	1200
9c.	Pressure at optimum energy efficiency (Pa).	1100	1100	1200	1200
10.	Rotations per minute at the optimum energy efficiency point (rpm).	2750	2750	2875	2875
11.	Specific ratio. <sup>(2)</sup>	1,011	1,011	1,012	1,012
12.	Fan disassembly, recycling and disposal at end-of-life:	See the sections for maintenance and recycling.			
13.	To minimize environmental impact and ensure optimal life expectancy for the fan:	Carefully follow the installation, use and maintenance instructions for the fan.			
14.	Additional items. <sup>(3)</sup>				

1. According to Commission regulation (EU) No 327/2011 implementing Directive 2009/125/EC.

2. The stagnation pressure measured at the fan outlet divided by the stagnation pressure at the fan inlet at the optimal energy efficiency point of the fan.

3. Additional items used when determining the fan energy efficiency that are not described in the measurement category and not supplied with the fan.