

ECODESIGN INFORMATION

Applies to non-residential ventilation units (NRVU)

According to Regulation EU No 1253/2014 of the European Commission, implementing Directive 2009/125/CE of European Parliament

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b) Model	f) Thermal efficiency	j) Face velocity at design flow rate	n) Static efficiency of fans according to (EU) 327/2011	q) Visual filter warning
c) Typology	g) Nominal flowrate	k) Nominal external pressure		r) LWA radiated
d) Type of drive	h) Effective electric power input	l) Internal pressure drop of ventilation components	o1) Max. Internal leakage index	
e) Type of HRS	i) SFPint	m) Internal pressure drop of non-ventilation components	o2) Max. External leakage index	
			p) Energy performance of the filters	

b)	c)	d)	e)	f)	g)	h)	i)	j)	k)	l)	m)	n)	o1)	o2)	p)	q)	r)	ERP
				%	m³/s	kW	W/m³/s	m/s	Pa	Pa	Pa	%	%	%			dBA	
CAD-FE-10/10-4M-0.75	NRVU / UVU	Vitesse variable	Sans objet		0.393	0.772	230	1.43	369	157		31.5	2			Voir notice		2018
CAD-FE-12/12-6T-1.5 IE3	NRVU / UVU	Vitesse variable	Sans objet		0.342	0.749	230	1.24	359	183		31.5	2			Voir notice		2018
CAD-FE-15/15-6T-3 IE3	NRVU / UVU	Vitesse variable	Sans objet		0.668	0.748	230	1.87	208	115		32.1	2			Voir notice		2018
CAD-FE-10/10-4M-0.75-FCA	NRVU / UVU	Vitesse variable	Sans objet		0.566	0.719	230	1.59	186	139		32.1	2			Voir notice		2018
CAD-FE-12/12-6T-1.5-FCA IE3	NRVU / UVU	Vitesse variable	Sans objet		1.147	1.605	230	1.91	383	121		38.6	2			Voir notice		2018
CAD-FE-15/15-6T-3-FCA IE3	NRVU / UVU	Vitesse variable	Sans objet		0.944	1.422	230	1.57	375	132		38.6	2			Voir notice		2018