

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

SODECA, S.L.U.

www.sodeca.com

c) Typology
d) Type of drive
e) Type of HRS

g) Nominal flowrate
h) Effective electric power input
i) SFPint

k) Nominal external pressure
l) Internal pressure drop of ventilation components
m) Internal pressure drop of non-ventilation components

327/2011
o1) Max. Internal leakage index
o2) Max. External leakage index
p) Energy performance of the filters

r) LWA radiated

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	
REB-180-ST	NRVU / BVU	Muuttuva nopeus	Rekuperatiivinen	74.4	0.500	0.440	443	0.00	102			54.3	1	1	F6: F; F8: A	81	2018	
REB-270-ST	NRVU / BVU	Muuttuva nopeus	Rekuperatiivinen	74.6	0.500	0.340	218	0.00	99			49.5	1	1	F6: F; F8: A	77	2018	
REB-400-ST	NRVU / BVU	Muuttuva nopeus	Rekuperatiivinen	73.6	1.090	1.010	391	0.00	100			46.8	1	1	F6: F; F8: A	80	2018	
REB-600-ST	NRVU / BVU	Muuttuva nopeus	Rekuperatiivinen	73.9	1.640	1.080	230	0.00	90			54.5	1	1	F6: F; F8: A	80	2018	