

Ecodesign directive

EUROPEAN COMMISSION REGULATIONS (EU) No 1253/2014



PARTNER
IN VENTILATION
2VV.CZ

a) suppliers name or trade mark	2VV s.r.o.															
b)		c)	d)	f)	g)	h)	i)	j)	k)	l)	n)	o)		p)	q)	r)
supplier's model identifier	ErP - Conformity (2016/2018/2020)	ErP - Typology (RVU or NRVU)	ErP - Multi-speed drive or variable speed drive	ErP - Thermal efficiency (%)	ErP - nominal air flow (m ³ /s)	ErP - Effective electric power (kW)	ErP - SFPint (W/(m ³ /s))	ErP - face velocity at the nominal airflow (m/s)	ErP - nominal external pressure (Pa)	ErP - Internal pressure drop of the components (Pa)	ErP -Static efficiency of fans (%)	ErP - maximum external leakage (%)	ErP - maximum internal leakage (%)	ErP - Energy classification of the filters	ErP - Description of the visual filter warning for the NRVU with filters	ErP - Casing sound power level (LwA(dB))
HRWA3-040..CBE75-....0A0	2018	NRVU	VSD	84,8	0,111	0,185	1390	1,05	50	278	60,1	8,2	2,6	E	control panel (HMI)	49,2
HRWA3-070..CBE75-....0A0	2018	NRVU	VSD	82,3	0,194	0,242	1014	1,35	50	227	60,1	5,8	2,2	E	control panel (HMI)	47,1
HRWA3-100..CBE75-....0A0	2018	NRVU	VSD	81,1	0,278	0,377	1099	1,22	50	211	58,1	3,9	1,2	E	control panel (HMI)	48,9
HRWA3-040..EBE75-....0A0	2018	NRVU	VSD	79,5	0,103	0,158	1255	0,97	50	245	60,1	8,9	2,8	E	control panel (HMI)	47,8
HRWA3-070..EBE75-....0A0	2018	NRVU	VSD	78,8	0,194	0,241	989	1,35	50	215	60,1	5,8	2,2	E	control panel (HMI)	47,0
HRWA3-100..EBE75-....0A0	2018	NRVU	VSD	75,5	0,278	0,369	1066	1,22	50	197	58,1	3,9	1,2	E	control panel (HMI)	48,7
s) internet address	https://www.2vv.cz/en/products/															