

Component name	Manufacturer	Country	Air flow range To... /m ³ /h		Heat re-cov-ery rate	elec-tric power,	Ef-fi-ciency ra-tio	Hu-mid-ity re-cov-ery	Sound level of unit/dB(A)	Climate zones
Brink Flair 325	Brink Climate Systems B.V.	NL	69	251	91%	0.21	0.76	0%	44.5	Cool, temperate
Comfort CT 150	Nilan A/S	DK	40	112	87%	0.24	0.7	0%	42.0	Cool, temperate
Comfort CT 300	Nilan A/S	DK	111	265	85%	0.25	0.68	0%	40.8	Cool, temperate
Renovent Excellent 300 (Plus)	Brink Climate Systems B.V.	NL	59	235	84%	0.26	0.66	0%	47.0	Cool, temperate
Dantherm HCH 8	Dantherm Air Handling A/S	DK	135	340	83%	0.26	0.65	0%	56.3	Cool, temperate
Dantherm HCH 5	Dantherm Air Handling A/S	DK	99	220	81%	0.27	0.63	0%	51.8	Cool, temperate
Dantherm HCV 5	Dantherm Air Handling A/S	DK	99	220	81%	0.27	0.63	0%	51.8	Cool, temperate
Renovent Excellent 400 (Plus)	Brink Climate Systems B.V.	NL	77	290	84%	0.29	0.65	0%	51.5	Cool, temperate
Dantherm HCV 3	Dantherm Air Handling A/S	DK	60	140	80%	0.29	0.61	0%	52.6	Cool, temperate
Renovent Sky 300	Brink Climate Systems B.V.	NL	66	226	85%	0.31	0.65	0%	47.8	Cool, temperate
Dantherm HCC 2	Dantherm Air Handling A/S	DK	70	140	93%	0.37	0.7	0%	52.8	Cool, temperate
GE Energy 1	Genvex A/S	DK	114	197	76%	0.37	0.53	0%	51.0	Cool, temperate
GES Energy Opt100	Genvex A/S	DK	74	184	81%	0.39	0.58	0%	56.7	Cool, temperate