








KOMFORT ERV D

Suspended heat and energy recovery air handling units

- Heat exchanger type: Cross flow
- Heat exchanger material: Enthalpy
- Sound-insulated casing



Lineup	Connected air duct size, mm	Rated power, W	Maximum airflow, m ³ /h	Service side	Control system	Article
 KOMFORT ERV D 100 R S3	100	76	160	Right	S3	8076480
 KOMFORT ERV D 100 L S3	100	76	160	Left	S3	8073960
 KOMFORT ERV D 100 R S4	100	76	160	Right	S4	
 KOMFORT ERV D 100 L S4	100	76	160	Left	S4	8067532
 KOMFORT ERV D 150 R S20	100	125	230	Right	S20	
 KOMFORT ERV D 150 L S20	100	125	230	Left	S20	
 KOMFORT ERV D 200 R S3	100	141	280	Right	S3	8110016

 KOMFORT ERV D 200 L S3	100	141	280	Left	S3	8076497
 KOMFORT ERV D 200 R S4	100	141	280	Right	S4	
 KOMFORT ERV D 200 L S4	100	141	280	Left	S4	8071188
 KOMFORT ERV D 250 R S20	150	250	370	Right	S20	
 KOMFORT ERV D 250 L S20	150	250	370	Left	S20	
 KOMFORT ERV D 300 R S3	150	193	340	Right	S3	8109645
 KOMFORT ERV D 300 L S3	150	193	340	Left	S3	8101243
 KOMFORT ERV D 300 R S4	150	193	340	Right	S4	
 KOMFORT ERV D 300 L S4	150	193	340	Left	S4	
 KOMFORT ERV D 350 R S20	150	310	400	Right	S20	
 KOMFORT ERV D 350 L S20	150	310	400	Left	S20	
 KOMFORT ERV D 450 R S3	150	354	500	Right	S3	8087042
 KOMFORT ERV D 450 L S3	150	354	500	Left	S3	