RECUPERATORI DI CALORE
RAE

DESCRIZIONE

La Rosso Officine produce scambiatori di calore a flussi incrociati con portate fino a 8.500 m^3/h. Queste macchine sono il fulcro di tutti i sistemi VMC, infatti permettono il recupero di gran parte della potenza termica dell'aria espulsa preriscaldando l'aria da immettere in ambiente. Possono essere dotati di batteri e di riscaldamento e/o raffreddamento per poter aggiungere o sottrarre potenza termica al flusso d'aria.

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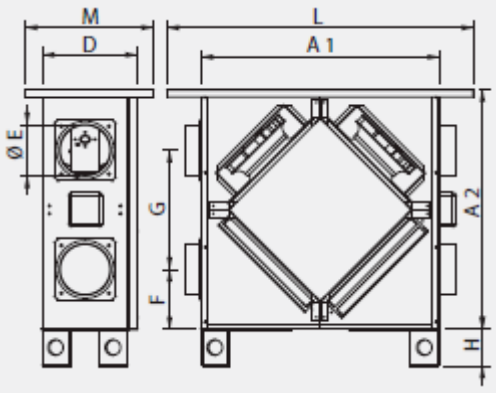
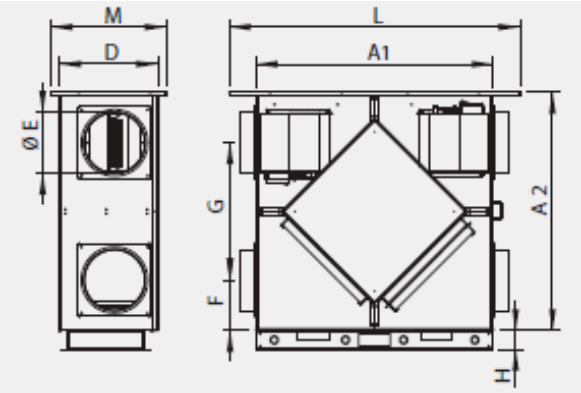
RAE

DATI TECNICI

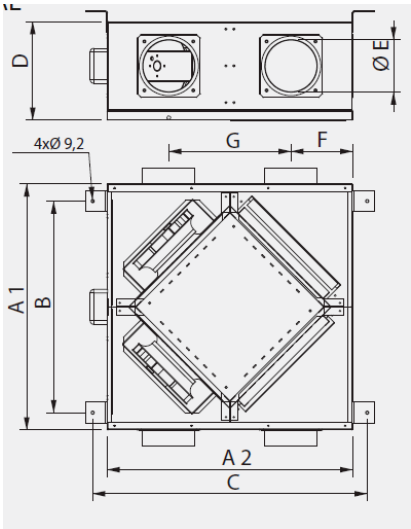
DIMENSIONI [mm]													
Modello	A1	A2	B	C	D	ø E	F	G	H	L	M	Kg H	Kg V
0500Q-SW-EC	850	850	755	910	380	150	175	500	100	1050	450	55	57
0700Q-SW-EC	1000	1000	905	1060	380	150	250	500	100	1200	450	64	66
1200Q-SW-EC	1000	1000	905	1060	380	180	250	600	100	1200	450	80	86
1600Q-SW-EC	1200	1200	1105	1260	525	250	300	600	100	1450	610	110	117
2300Q-SW-EC	1200	1200	1105	1260	525	315	300	750	100	1450	610	124	135
2800Q-SW-EC	1350	1350	1255	1410	525	315	300	750	100	1650	670	161	167
3200Q-SW-EC	1350	1350	1255	1410	675	315	300	750	100	1650	670	178	183
3800Q-SW-EC	1350	1350	1255	1410	675	350	300	750	100	1650	770	188	205
4500Q-SW-EC	1350	1350	1255	1410	675	350	300	750	100	1550	850	215	245
4900Q-SW-EC	1650	1650	1080	1710	775	350	285	1080	100	1900	850	215	245
5400Q-SW-EC	1650	1650	1080	1710	775	350	285	1080	100	1900	850	302	340
6500Q-SW-EC	1650	1650	1080	1710	775	450	355	940	100	1900	1000	302	340
7100Q-SW-EC	2150	2150	-	2210	1110	600	425	1300	100	2200	1130	500	550
8500Q-SW-EC	2150	2150	-	2210	1110	600	425	1300	100	2200	1130	500	550

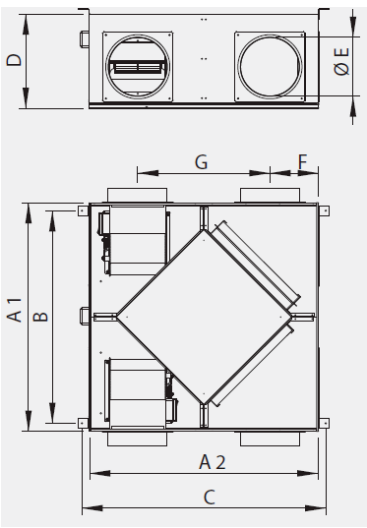
CONFIGURAZIONE VERTICALE





CONFIGURAZIONE ORIZZONTALE





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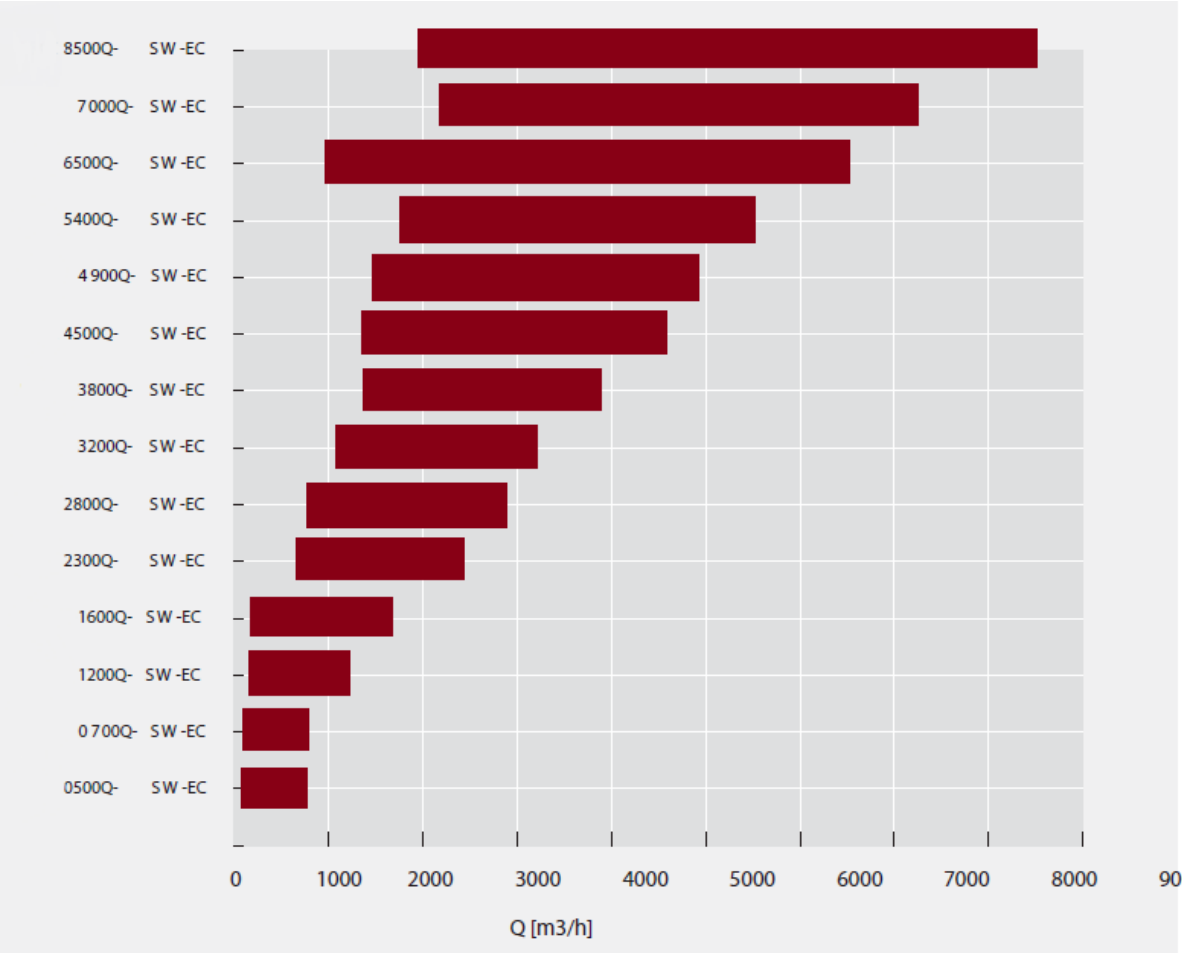
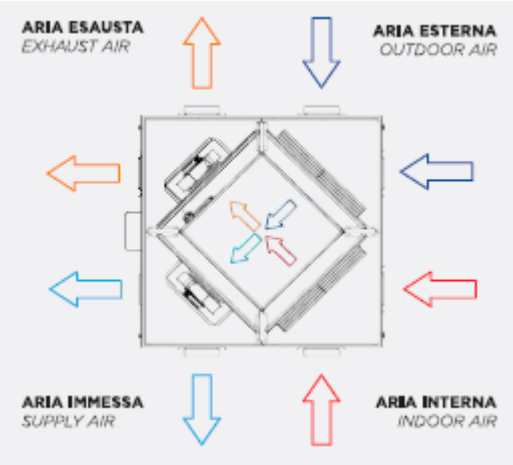
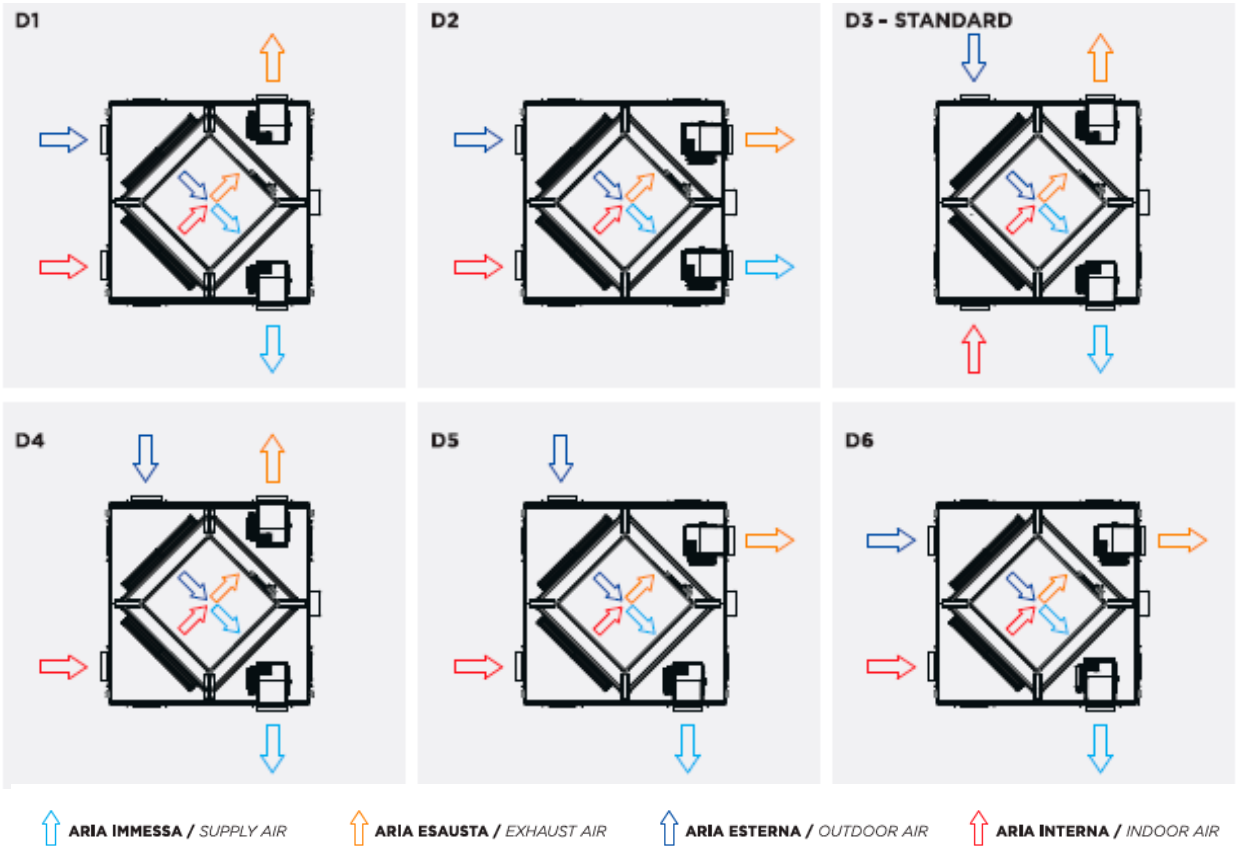
SCHEMA RANGE PORTATA D' ARIA



RECUPERATORI DI CALORE
RAE

CONFIGURAZIONI POSSIBILI RAE ORIZZONTALE





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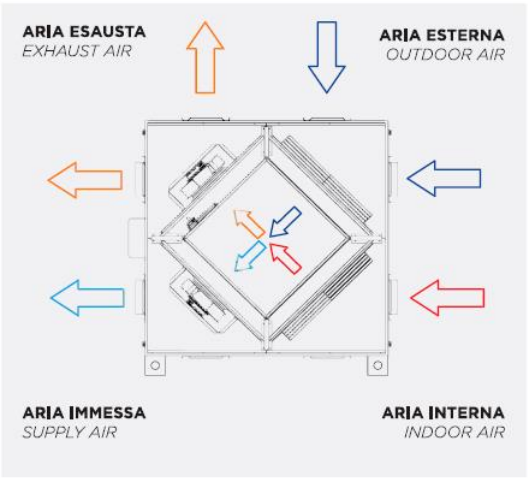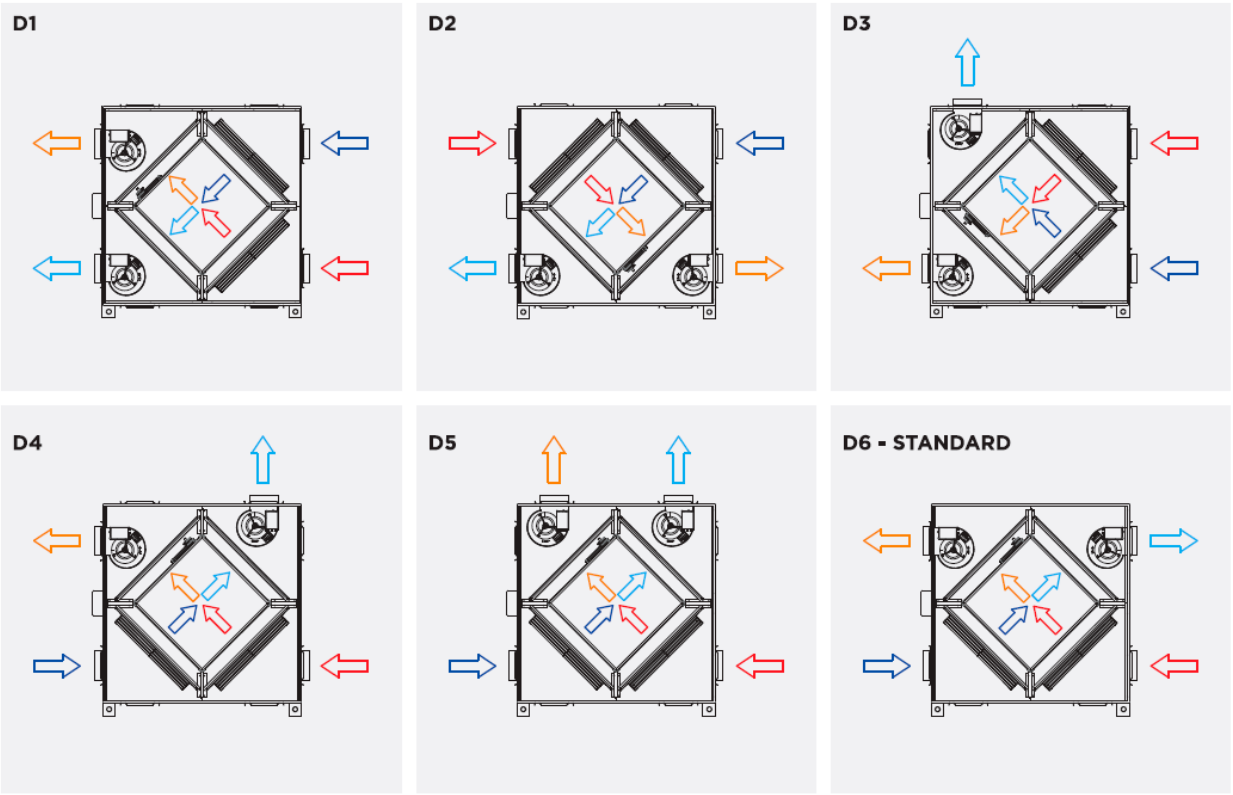
CONFIGURAZIONI POSSIBILI RAE VERTICALE