



## Caratteristiche tecniche

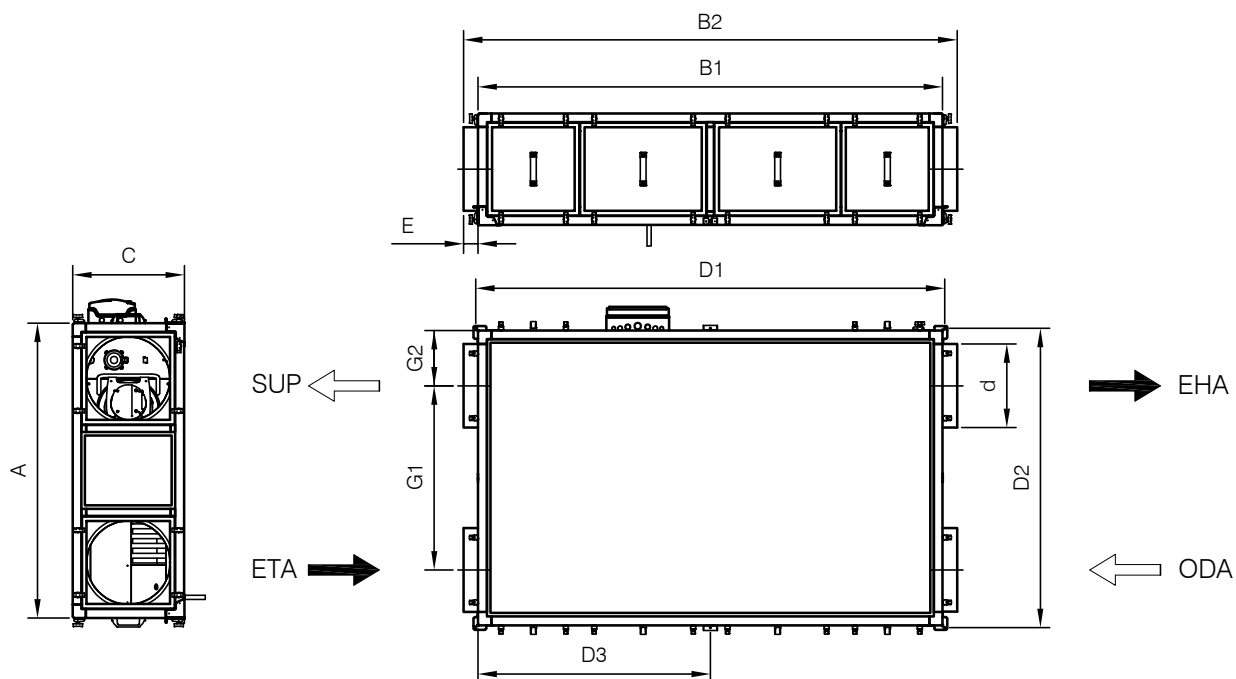
| Modello          | Portata nominale<br>(m <sup>3</sup> /h) | Efficienza recuperatore<br>(%) | Pressione disponibile<br>(Pa) | Potenza nominale<br>(kW) | Intensità nominale<br>(A) | Tensione<br>50/60 Hz<br>(V) | Livello di rumore irradiato a 5 m<br>dB (A) | Peso circa<br>(Kg) |
|------------------|---|--------------------------------|-------------------------------|--------------------------|---------------------------|-----------------------------|---|--------------------|
| RECUP/EC-800-BS  | 800                                     | 86,5                           | 70                            | 0,39                     | 2,91                      | 1/230                       | 45  | 78                 |
| RECUP/EC-1200-BS | 1200                                    | 86,8                           | 70                            | 0,32                     | 1,16                      | 1/230                       | 34  | 105                |
| RECUP/EC-1600-BS | 1600                                    | 86,2                           | 100                           | 0,53                     | 2,11                      | 1/230                       | 40  | 178                |
| RECUP/EC-2100-BS | 2100                                    | 88,0                           | 100                           | 0,76                     | 3,14                      | 1/230                       | 43  | 216                |
| RECUP/EC-2700-BS | 2700                                    | 86,9                           | 100                           | 1,23                     | 5,17                      | 1/230                       | 50  | 216                |



## Erp. (Energy Related Products)

Informazioni sulla direttiva 2009/125/CE scaricabili dal sito web di SODECA o da QuickFan Selector.

## Dimensioni in mm



|                  | A    | B1   | B2   | C   | D1   | D2   | D3   | E  | G1  | G2  | d   |
|------------------|------|------|------|-----|------|------|------|----|-----|-----|-----|
| RECUP/EC-800-BS  | 684  | 1644 | 1766 | 351 | 1663 | 703  | 832  | 61 | 320 | 182 | 200 |
| RECUP/EC-1200-BS | 1124 | 1890 | 2012 | 450 | 1909 | 1143 | 955  | 61 | 695 | 215 | 315 |
| RECUP/EC-1600-BS | 1250 | 1970 | 2092 | 474 | 1989 | 1269 | 985  | 61 | 781 | 235 | 355 |
| RECUP/EC-2100-BS | 1250 | 2198 | 2320 | 614 | 2217 | 1269 | 1109 | 61 | 736 | 257 | 400 |
| RECUP/EC-2700-BS | 1250 | 2198 | 2320 | 614 | 2217 | 1269 | 1109 | 61 | 736 | 257 | 400 |

ODA: Aria fresca esterna / SUP: Immissione di aria nei locali / EHA: Espulsione dell'aria viziata / ETA: Estrazione dell'aria dal locale

## Accessori

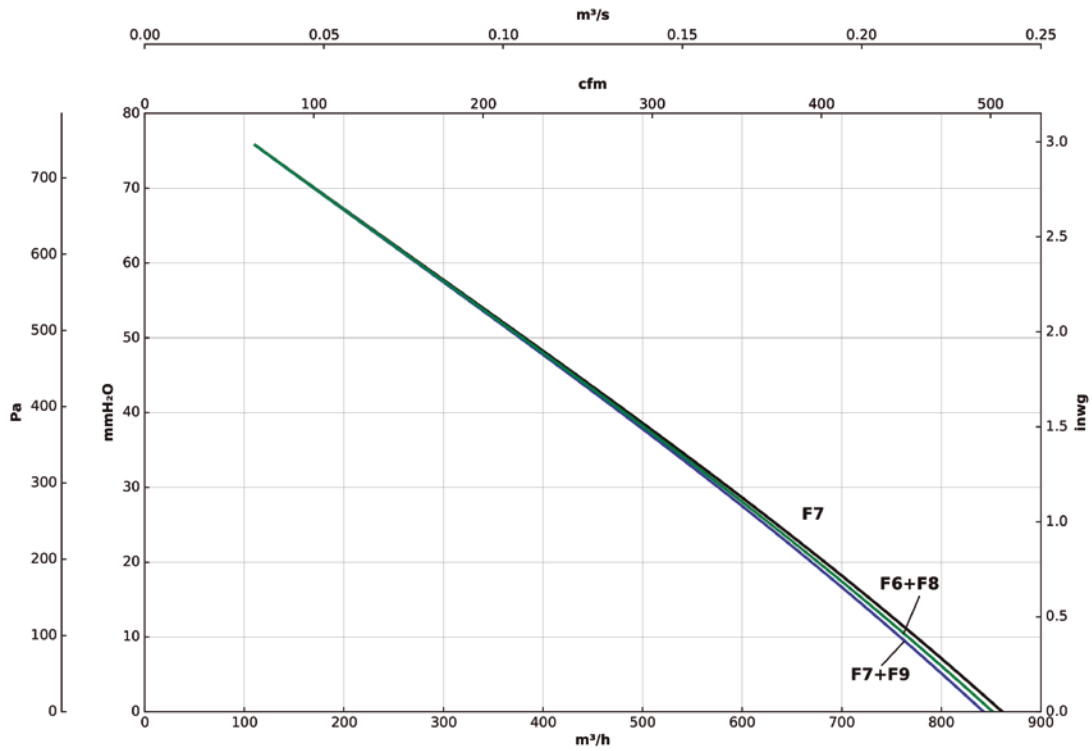


### Curve caratteristiche

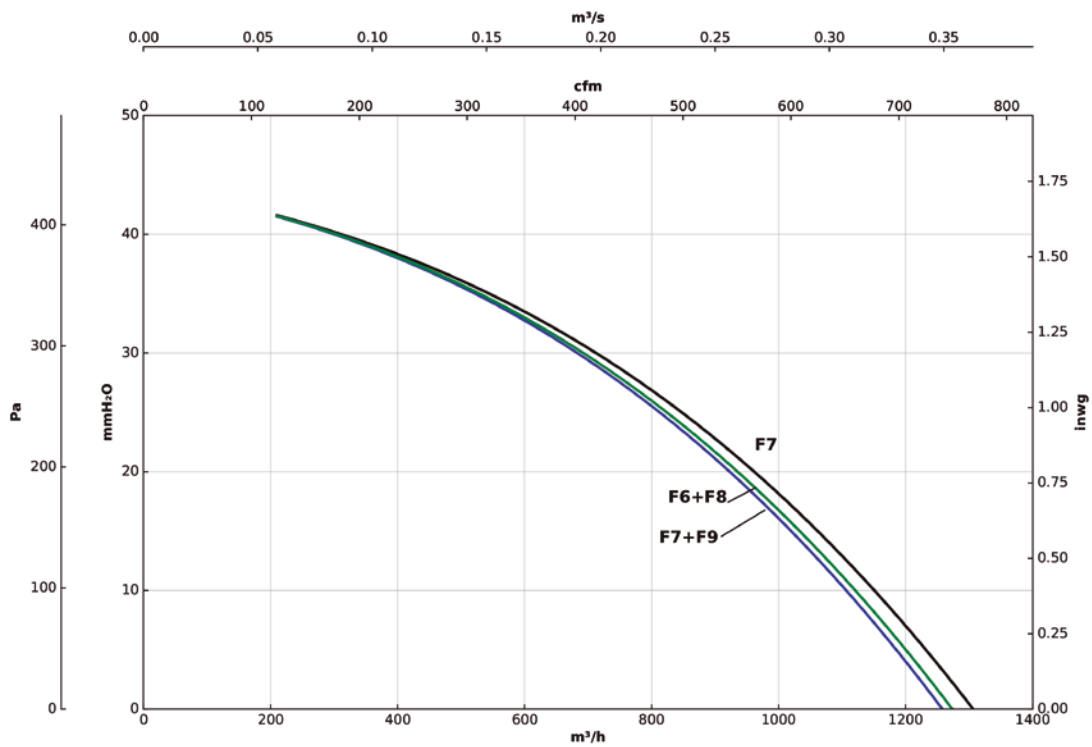
Q= Portata in m<sup>3</sup>/h, m<sup>3</sup>/s e cfm

Pe= Pressione statica in mmH<sub>2</sub>O, Pa e inwg

#### RECUP/EC-800-BS



#### RECUP/EC-1200-BS

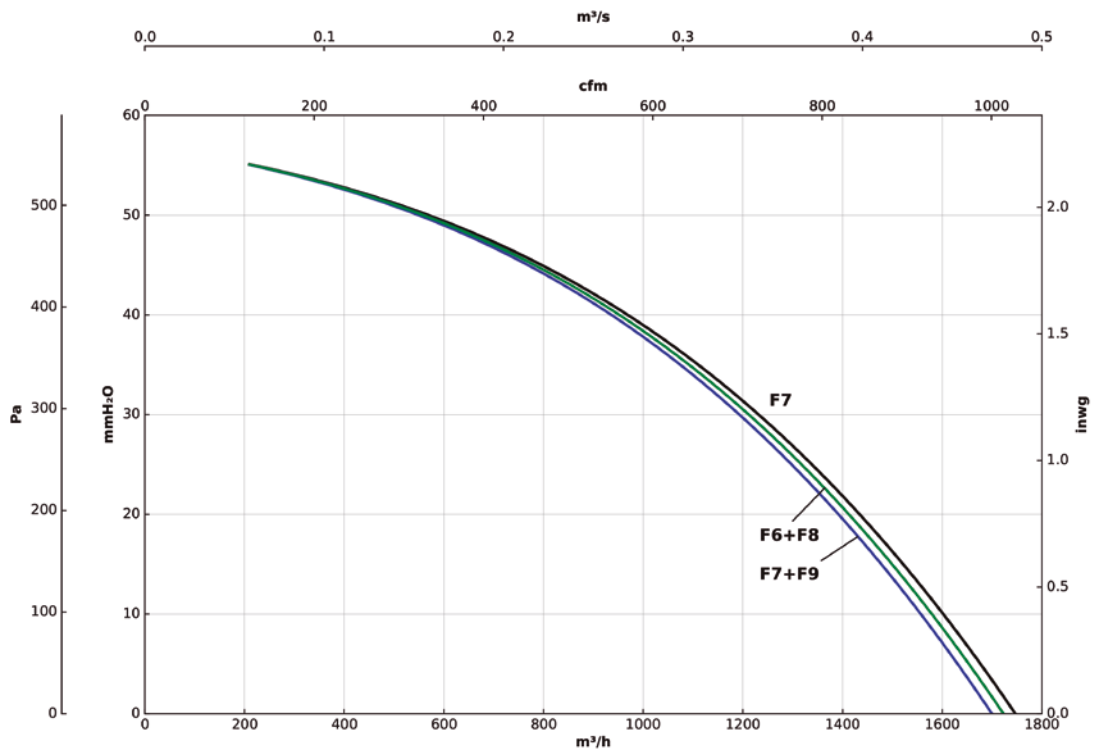


## Curve caratteristiche

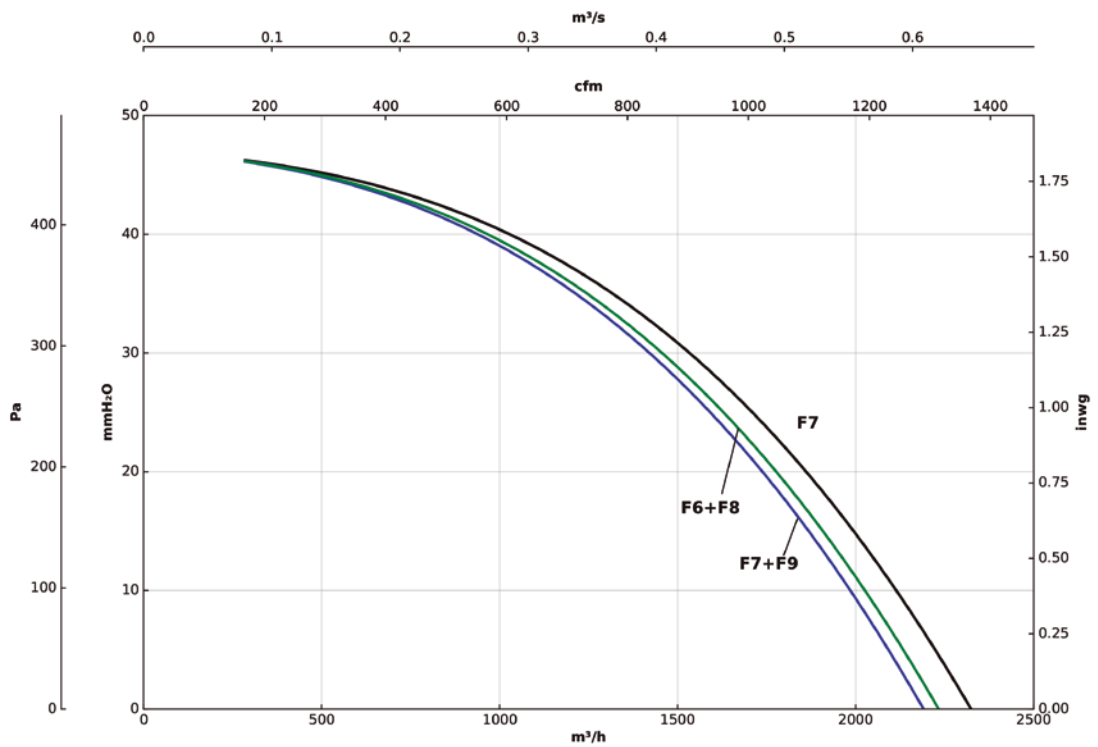
Q= Portata in m<sup>3</sup>/h, m<sup>3</sup>/s e cfm

Pe= Pressione statica in mmH<sub>2</sub>O, Pa e inwg

### RECUP/EC-1600-BS



### RECUP/EC-2100-BS

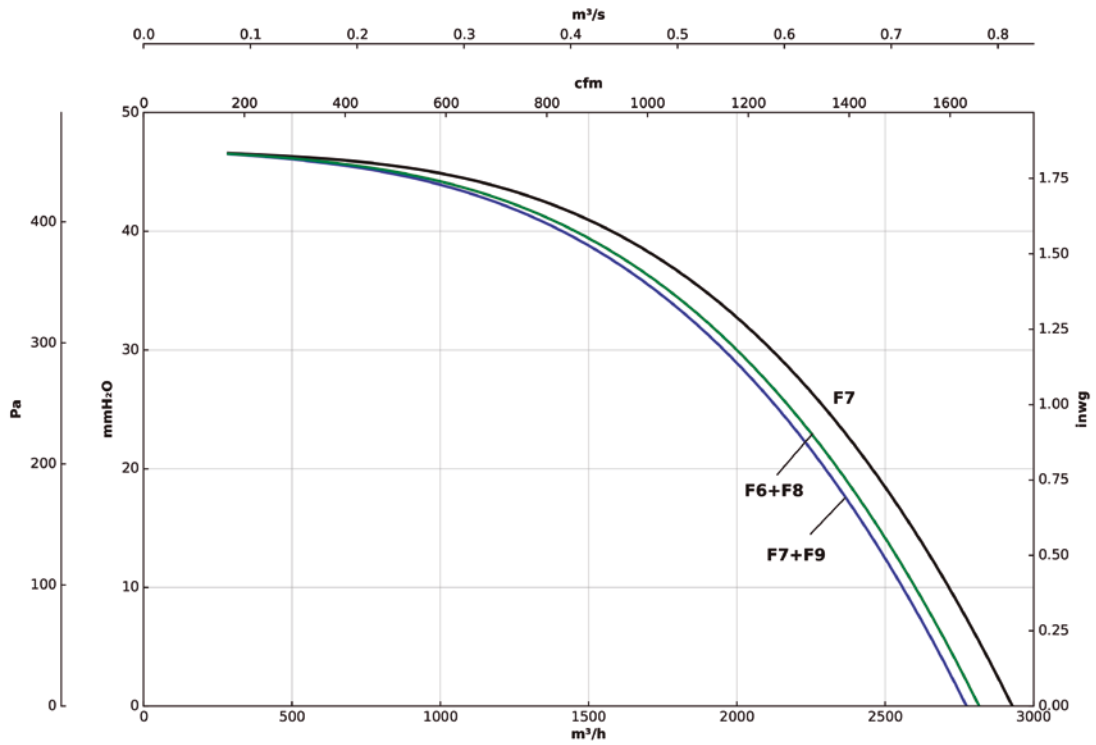


### Curve caratteristiche

Q= Portata in m<sup>3</sup>/h, m<sup>3</sup>/s e cfm

Pe= Pressione statica in mmH<sub>2</sub>O, Pa e inwg

#### RECUP/EC-2700-BS



### Curve di efficienza

