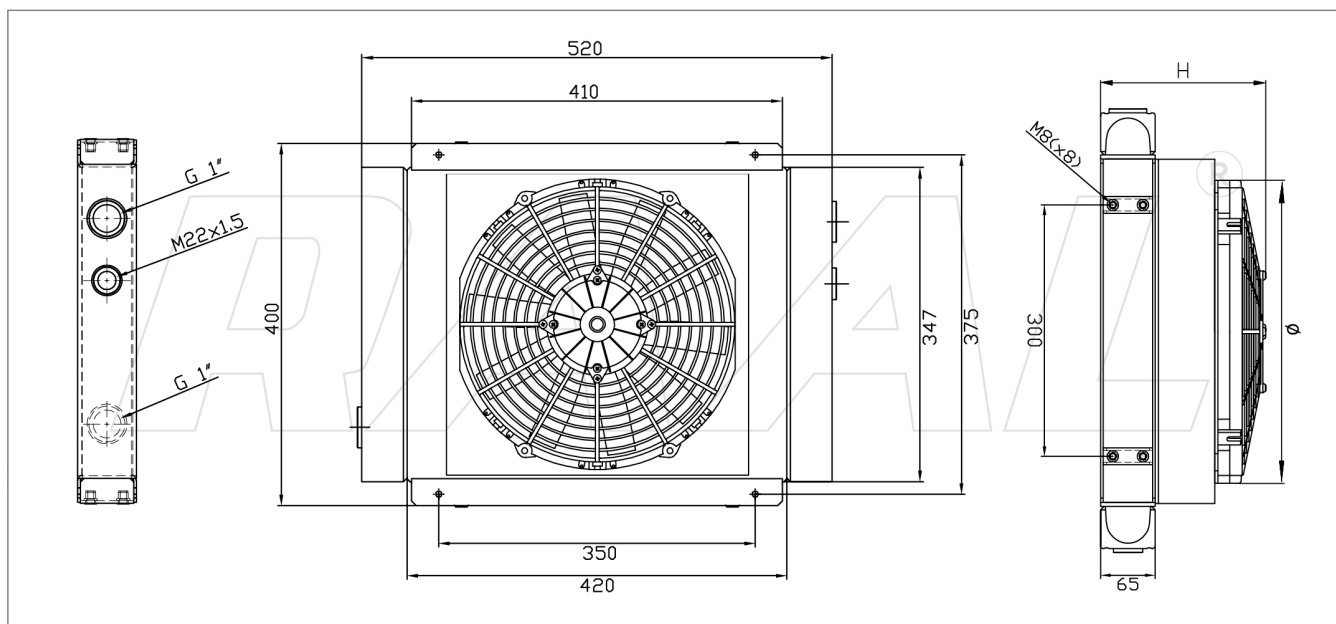




### Gamma Scambiatori

| Codice Prodotto  | Tipologia Allestimento            | Ingombro H | Ventola diam. | Portata Ventola m3/h | M.R. dm3 | Potenza Assorbita |
|------------------|-----------------------------------|------------|---------------|----------------------|----------|-------------------|
| RU0100670000     | NUDO                              | 65         | -             | -                    | 9,47     | -                 |
| RU0100670011     | 12V Asp.                          | 220        | 305           | 1839                 | 9,47     | 16,5 A            |
| RU0100670012     | 12V Soff.                         | 220        | 305           | 1736                 | 9,47     | 14,9 A            |
| RU0100670021     | 24V Asp.                          | 220        | 305           | 2161                 | 9,47     | 10,3 A            |
| RU0100670022     | 24V Soff.                         | 220        | 305           | 2050                 | 9,47     | 9,1 A             |
| RU0100670031 [*] | 230V-50/60Hz Asp.                 | 180        | 300           | 3745                 | 9,47     | 1,55 A            |
| RU0100670032 [*] | 230V-50/60Hz Soff.                | 180        | 300           | 3745                 | 9,47     | 1,55 A            |
| RU0100670041     | 230/400V-50/60Hz 3FN Asp.         | 180        | 300           | 3350                 | 9,47     | 0,48 A            |
| RU0100670042     | 230/400V-50/60Hz 3FN Soff.        | 180        | 300           | 3350                 | 9,47     | 0,48 A            |
| RU0100670051     | Pred. Hydraulic. Asp. (Supp. G2)  | 235        | 300           | 3080                 | 9,47     | 0,41 kW           |
| RU0100670052     | Pred. Hydraulic. Soff. (Supp. G2) | 235        | 300           | 3080                 | 9,47     | 0,41 kW           |

[ \* ] Nei modelli MONOFASE (\*31/\*32), a richiesta TERMOSTATO REGOLABILE 0-90°.

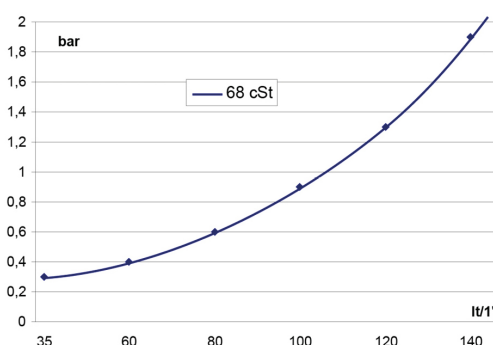
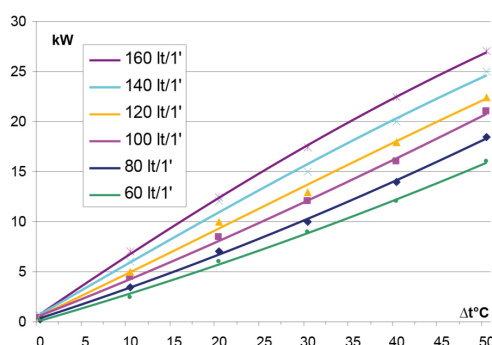
### Dati Tecnici

Range Minimo

Kw 16 : 60 lt

Range Massimo

Kw 27 : 160 lt



Le dimensioni di ingombro e le caratteristiche tecniche sono da considerarsi indicative, trattandosi di prodotti standard in continua evoluzione.

