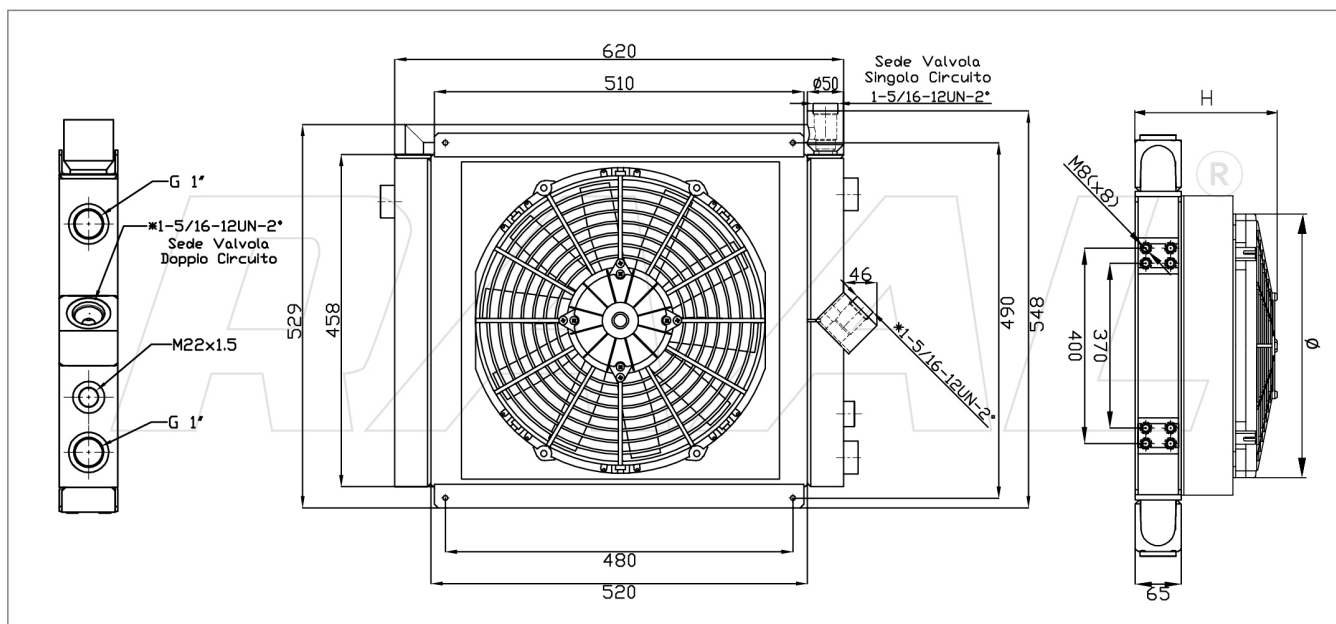




[\*] SINGLE CIRCUIT version: the cooler is delivered only with SINGLE CIRCUIT configuration. The DOUBLE CIRCUIT only at specific request of the customer.

### Gamma Oil Coolers

| Product Code     | Type of Setting                   | Overall H | Fan diameter | Fan Power m3/h | M.R. dm3 | Power Consumpt. |
|------------------|-----------------------------------|-----------|--------------|----------------|----------|-----------------|
| RU020114B000     | UNCOVERED                         | 65        | -            | -              | 15,38    | -               |
| RU020114B011     | 12V Suct.                         | 230       | 385          | 2212           | 15,38    | 16,0 A          |
| RU020114B012     | 12V Blow.                         | 230       | 385          | 2412           | 15,38    | 16,2 A          |
| RU020114B021     | 24V Suct.                         | 230       | 385          | 2577           | 15,38    | 9,3 A           |
| RU020114B022     | 24V Blow.                         | 230       | 385          | 2609           | 15,38    | 9,0 A           |
| RU020114B031 [*] | 230V-50/60Hz Suct.                | 230       | 400          | 4950           | 15,38    | 1,06 A          |
| RU020114B032 [*] | 230V-50/60Hz Blow.                | 230       | 400          | 4950           | 15,38    | 1,06 A          |
| RU020114B041     | 230/400V-50/60Hz 3FN Suct.        | 230       | 400          | 4615           | 15,38    | 0,39 A          |
| RU020114B042     | 230/400V-50/60Hz 3FN Blow.        | 230       | 400          | 4615           | 15,38    | 0,39 A          |
| RU020114B051     | Pred. Hydraulic. Suct. (Supp. G2) | 250       | 400          | 7050           | 15,38    | 1,5 kW          |
| RU020114B052     | Pred. Hydraulic. Blow. (Supp. G2) | 250       | 400          | 7050           | 15,38    | 1,5 kW          |

[\*] In SINGLE PHASE models (\*31/\*32), ADJUSTABLE THERMOSTAT 0-90° on request.

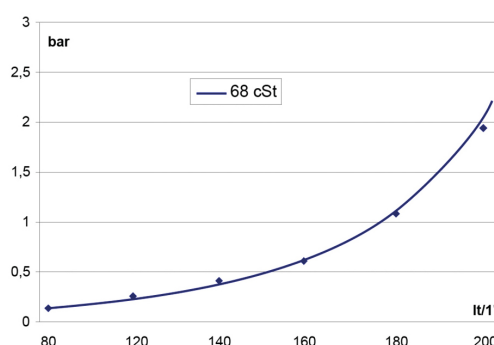
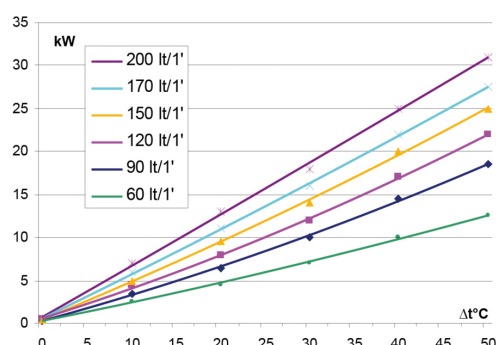
### Technical Specification

Minimum Range

Maximum Range

Kw 13 : 60 lt

Kw 31 : 200 lt



The overall dimensions and the technical characteristics are to be considered indicative, dealing with standard products in constant evolution.

