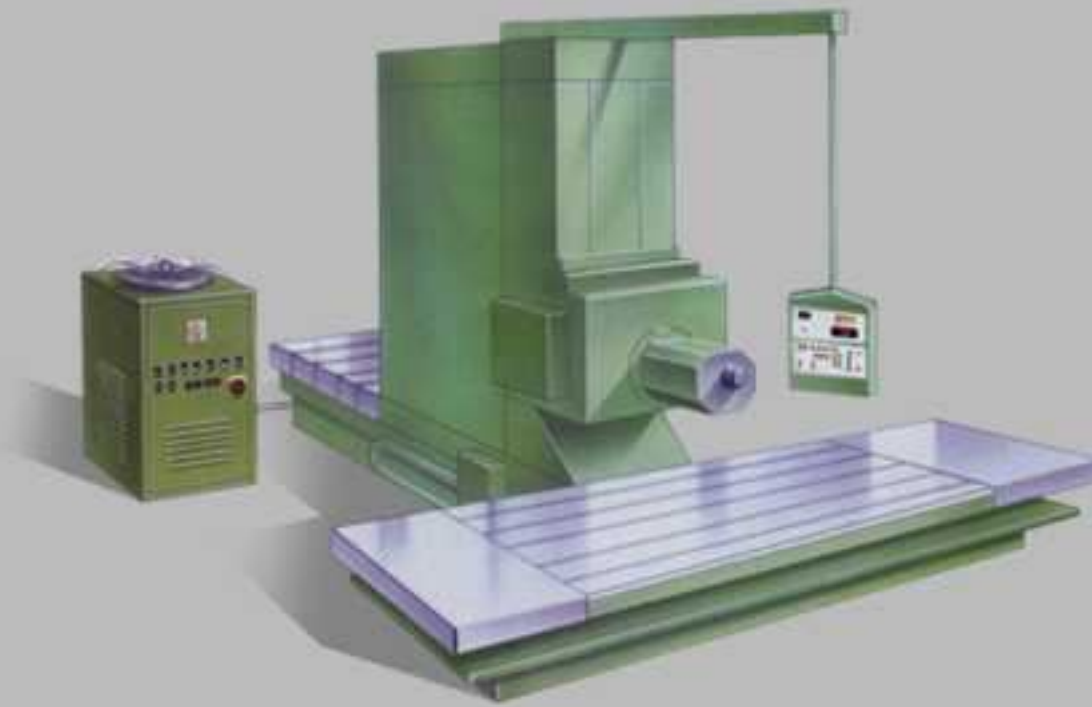


Oil cooler

RACA OIL series



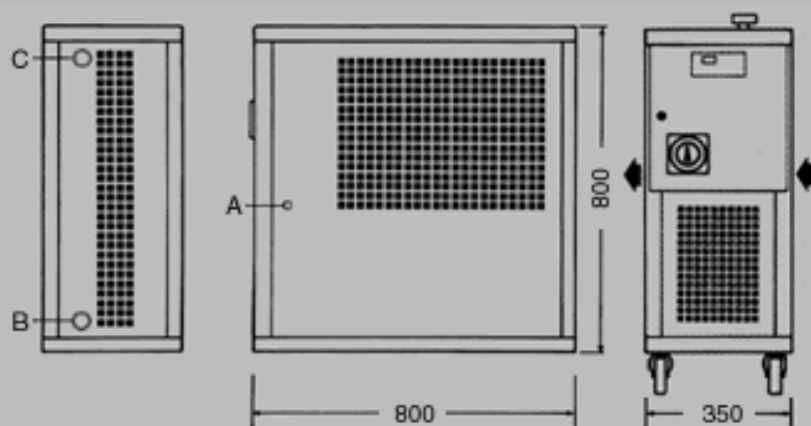
CONSTRUCTIVE FEATURES

- Disassemblable steel sectioned frame
- Cut and bent steel plate external panelling, stove enamelled
- Electrical control and switchgear equipment inside the panelling, general switch, luminous operation and safety intervention indicators
- Threaded connections for connecting up to the user plant
- Large-surfaced built-in air condenser, complete with motor-fan, made with copper tubes and with aluminium fins
- Stainless-steel oil chiller evaporator
- One of the best makes of hermetic refrigerators
- Centrifugal pump for circulating the chilled oil to and from the user
- Oil to be chilled adjustment electronic thermostat, with digital read-out
- High and low pressure differential pressure switch for protecting the chilled water circuit against irregular operating pressures

RACA-OIL 12 ÷ 25

technical details

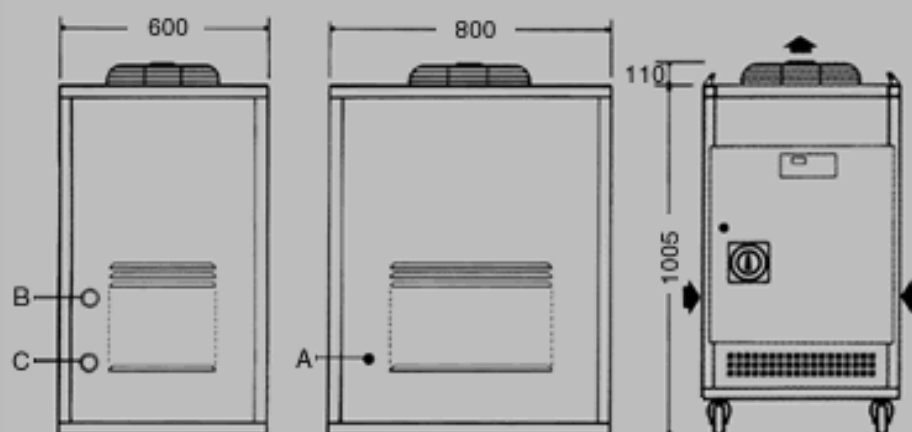
| Model | Rating Kcal/h | Oil flow l/h | Pressure bar | Weight kg |
|-------|------------------|-----------------|-----------------|--------------|
| 12 | 3.300 | 10 | 3 | 130 |
| 20 | 6.000 | 30 | 3 | 140 |
| 25 | 7.500 | 45 | 3 | 160 |



RACA-OIL 30 ÷ 40

technical details

| Model | Rating Kcal/h | Oil flow l/h | Pressure bar | weight kg |
|-------|------------------|-----------------|-----------------|--------------|
| 30 | 9.000 | 50 | 6 | 250 |
| 40 | 12.000 | 60 | 6 | 260 |



RACA-OIL 50 ÷ 80

technical details

| Model | Rating Kcal/h | Oil flow l/h | Pressure bar | Weight kg |
|-------|------------------|-----------------|-----------------|--------------|
| 50 | 15.000 | 70 | 6 | 300 |
| 80 | 22.000 | 80 | 6 | 350 |

