

## Dorin K750 CS (x3) condensing unit

### Specifications

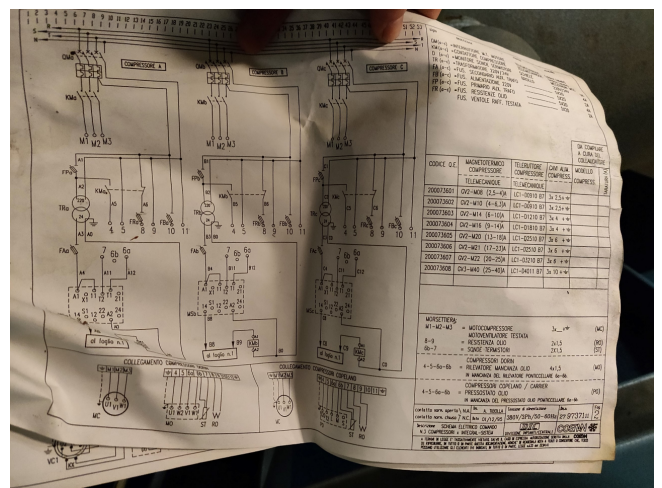
|                     |                                  |
|---------------------|----------------------------------|
| Brand               | Dorin                            |
| Type                | K750 CS (x3) condensing unit     |
| Refrigerant         | Freon                            |
| kW at -10°C/+40°C   | 49.5                             |
| kW at -20°C/+40°C   | 44.1                             |
| kW at -30°C/+40°C   | 34.2                             |
| kW at -40°C/+40°C   | 25.2                             |
| On steel base frame | ✓                                |
| Liquid receiver     | ✓                                |
| Oil separator       | ✓                                |
| Control panel       | ✓                                |
| m3 / h              | 23.37                            |
| Remarks             | 16.5 kW at -15°C and 45°C        |
| Remarks             | R404a - R22 or other freon types |
| Package / Rack      | ✓                                |
| Condensing Unit     | ✓                                |
| Stock               | 1                                |



### Description

#### Used Dorin K750 CS (x3) condensing unit

Used Dorin condensing unit with 3 K470CS-01 semi hermetic reciprocating compressors. \*Why choose for HOSBV? Were not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment including an extensive test, warranty and industrial cleaning. Optional we can arrange the logistics.





## DORIN

RESA FRIGORIFERA ED ASSORBIMENTO

PERFORMANCE DATA

Q = REFR. CAPACITY (WATT)

### R404A/R507

DONNÉES DE PUISSANCE

LEISTUNGWERTE

P = POWER INPUT (KW)

| Modello<br>Model<br>Modèle<br>Modell | T. cond.<br>Cond.<br>Temp.<br>°C | Temperature Evapor. - Evaporating temperatur. - Temp. Evapor. - Verdampfungs-temp. |       |       |       |       |       |       |       |      |      |      |      |
|--------------------------------------|----------------------------------|--|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|
|                                      |                                  | °C   |       |       |       |       |       |       |       |      |      |      |      |
|                                      |                                  | Q  | C     | S     | B     | X     |       |       |       |      |      |      |      |
|                                      |                                  | P  | +10°  | +5°   | 0°    | -5°   | -10°  | -15°  | -20°  | -25° | -30° | -35° | -40° |
| K470CS                               | +35°                             | W  |       |       |       |       | 14700 | 12000 | 9700  | 7750 | 6100 | 4730 | 3630 |
|                                      |                                  | KW   |       |       |       |       | 5,6   | 5,1   | 4,6   | 4,1  | 3,6  | 3,2  | 2,8  |
|                                      | +45°                             | W  |       |       |       |       | 9865  | 7900  | 6245  | 4965 | 3725 | 2900 |      |
|                                      |                                  | KW   |       |       |       |       | 3,5   | 4,9   | 4,3   | 3,8  | 3,3  | 2,8  |      |
| K500CC                               | +35°                             | W  | 29535 | 24990 | 21200 | 17800 | 14700 | 12000 | 97000 |      |      |      |      |
|                                      |                                  | KW   | 7,2   | 6,8   | 6,5   | 6     | 5,5   | 5     | 4,5   |      |      |      |      |
|                                      | +45°                             | W  | 24535 | 20760 | 17690 | 14840 | 12160 | 9865  | 7900  |      |      |      |      |
|                                      |                                  | KW   | 7,7   | 7,4   | 7     | 6,5   | 6     | 5,4   | 4,8   |      |      |      |      |
| K500SB                               | +35°                             | W  |       |       |       |       |       |       |       | 8880 | 6990 | 5420 | 4160 |
|                                      |                                  | KW   |       |       |       |       |       |       |       | 4,6  | 4,1  | 3,6  | 3,1  |
|                                      | +45°                             | W  |       |       |       |       |       |       |       | 7150 | 5570 | 4265 | 3210 |
|                                      |                                  | KW   |       |       |       |       |       |       |       | 3,5  | 3,1  | 2,7  | 2,2  |