

Trane ECGAL 350

Specifications

| | |
|----------------------------|---------------------------------------|
| Brand | Trane |
| Type | ECGAL 350 |
| Product type | Air Cooled Chiller |
| Capacité kW | 64,1 |
| Capacity Tons | 18,2 |
| Réfrigérant | Freon |
| Refrigerant Type | R407C |
| Sizes | 2900x1200x1600 mm (LxWxH) |
| Compressor(s) type & model | 1 Trane CSHA 100K & 1 Trane CSHA 150K |
| Display | Trane / Carel |
| Number of fans | 3 |
| Stock | 1 |



Description

Used Trane ECGAL 350

Used Trane ECGAL350 air cooled water chiller on R407C. Complete with 1 Trane CSHA 100K & 1 Trane CSHA 150K scroll compressors. The chiller uses 3 fans. Power: 50 Hz / 60 Hz - 3 Ph.

*All components of this used chiller will be tested on adequate performance, leak free condition (condensing blocks), compressors, fans, control panel, and so forth). Choosing HOSBV means buying with warranty. We perform a industrial cleaning. if requested we can arrange your shipment.



| N° DE MODELE - MODELL - MODEL - MODELLO - MODELO | | | | | |
|--|----|----------------------|------------------------|-----|----------------|
| ECGAL350 | | | | | |
| N° DE SERIE - WERKS N° - SERIAL N° | | | ANNEE - BAUJAHR - YEAR | | |
| EZX1407 | | | 2001 | | |
| REFRIGERANT KALTEMITTEL REFRIGERANTE KOELMIDDEL | | R | C1 | Kg | C2 |
| PRESSION MAXI D'UTILISATION BETRIEBSUBERDRUCK MAXI WORKING PRESSURE PRESSIONE MASSIMA D'ESERCIZIO MAX. BEDRIJFSDRUK PRESSION MAXIMA DE UTILIZACION | | BP ND LP LD | 6 | bar | HP HD AP |
| HUILE - OL - OIL OLIO - OLIE - ACEITE | | C1 | 6.6 | L | C2 |
| | | C2 | 6.6 | L | |
| CARACTERISTIQUES ELECTRIQUES - ELEKTRISCHE DATEN - ELECTRICAL CHARACTERISTICS - CARATTERISTICHE ELETTRICHE - ELEKTRISCHE GEGEVENS - CARACTERISTICAS ELECTRICAS | | | | | |
| MOTEUR COMPRESSEUR VERDICHTERMOTOR COMPRESSOR MOTOR MOTORE COMPRESSORE MOTOR COMPRESOR | NB | U/VOLT | HZ | PH | L/MAX |
| C1 | 1 | 230/7-102 | 50 | 3 | 1.5 |
| C2 | 2 | 230/7-102 | 50 | 3 | 1.5 |
| MOTEUR VENT. COND VENTIL MOTOR VERFL COND. FAN MOTOR MOT. VENTILATORE COND. COND. VENT. MOTOR MOTOR VENTILADOR COND | NB | U/VOLT | HZ | PH | L/MAX |
| C1 | 1 | 230/7-102 | 50 | 3 | 1.5 |
| C2 | 2 | 230/7-102 | 50 | 3 | 1.5 |



