



Stampa la scheda

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|-----------------------------|-------------------------|
| Compressore | EMBRACO |
| Modello | FGS70HA |
| Altezza (mm) | |
| Gas | R134a |
| Tensione | 115-127 V 60 Hz |
| Applicazione | LBP (Low Back Pressure) |
| Test Condition | ASHRAE LBP 32 |
| Cilindrata | 6,36 c.c. |
| Motore | RSCR |
| Potenza (HP) | 1/5+ |
| Cap. Frigor. Watt | 208 |
| Cap. Frigor. Kcal | 179 |
| Cap. Frigor. Btu/h | 710 |
| COP (W/W) | 1,52 |
| Watt assorbiti (W) | |
| Dispositivo di Avv. | |
| Condensatore | |
| Tipo Raffreddamento | |
| Imballo (Pcs/Pallet) | |

| Test Conditions | LBP-MBP ASHRAE | LBP CECOMAF | M/HBP | Cooling type | Motor Type | Conversion Table |
|--------------------|-------------------|----------------|-------|--------------------|--|----------------------|
| Evap. Temp. °C | -23,3 | -25 | 7,2 | S = static | RSIR Resistor Start Induction Running | kcal/h x 1,163=Watt |
| Amb. Temp. °C | 32,2 | 32 | 32,2 | F1= Speed 1,5 m/s | RSCR Resistor Start Capacitor Running | kcal/h x 3,968=Btu/h |
| Subcooling Temp °C | 32,2 | 55 | 46,1 | F2 = Speed 3,0 m/s | CSIR Capacitor Start Induction Running | W x 3,412=Btu/h |
| Condens. Temp. °C | 54,4 | 55 | 54,4 | (fan Ø 200mm) | CSR Capacitor Start & Running | W x 0,86=kcal/h |
| Suction Temp. °C | 32,2 | 32 | 35 | | | |



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