

## BP1072Z - SCHEDA TECNICA SINTETICA

[Stampa la scheda](#)

<b>Compressore</b>	EMBRACO
<b>Modello</b>	BP1072Z
<b>Altezza (mm)</b>	
<b>Gas</b>	R134a
<b>Tensione</b>	220-240 V 50 Hz
<b>Applicazione</b>	LBP (Low Back Pressure)
<b>Test Condition</b>	ASHRAE LBP 32
<b>Cilindrata</b>	4,15 c.c.
<b>Motore</b>	RSIR
<b>Potenza (HP)</b>	
<b>Cap. Frigor. Watt</b>	101
<b>Cap. Frigor. Kcal</b>	87
<b>Cap. Frigor. Btu/h</b>	345
	1,03

<b>COP (W/W)</b>	
<b>Watt assorbiti (W)</b>	
<b>Dispositivo di Avv.</b>	PTC
<b>Condensatore</b>	
<b>Tipo Raffreddamento</b>	
<b>Imballo (Pcs/Pallet)</b>	

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	kcal7h 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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