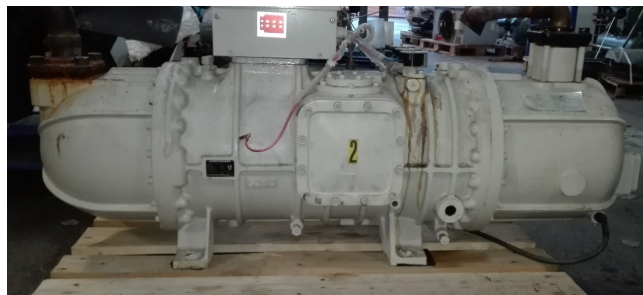


Daikin ZHC7LSGYE

Specifications

Brand	Daikin
Type	ZHC7LSGYE
Refrigerant	Freon
Refrigerant type	R407 C or other types
kW at 0°C/+40°C	252*
m3 / h	302.96
Remarks	*Condensing Temp 50°C // Y.O.B. 2005.03
Remarks	For more information please see attachment pdf below
Weight in kg.	570 kg
Stock	1



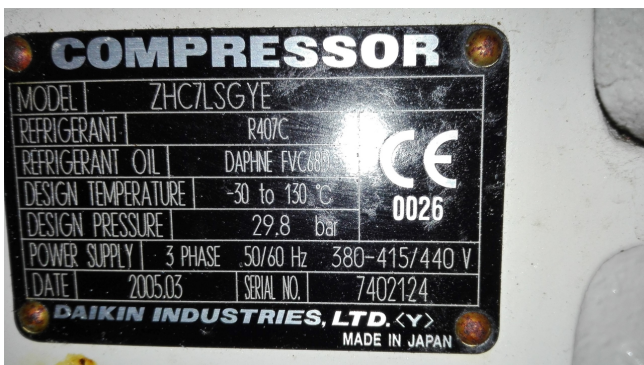
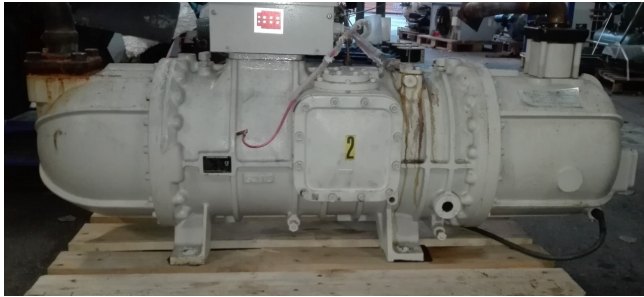
Description

Used Daikin ZHC7LSGYE

Used screw compressor build by Daikin type ZHC7LSGYE compressor uses refrigerant R407C with 252kW at 0°C/+50°C Condensing Temp 50°C.

*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 also perform a new paint job and arrange the logistics.



PERFORMANCE DATA*					DIMENSIONS				
Model	Capacity (kW)	Power input (kW)	EER	Current (A)	Dimensions (mm)			Connections (mm)	
					A	B	C	Suction	Discharge
R-407C	ZHC7LSGYE	967	370	2.63	649	1199	496	437	508
	ZHC7LSGYE	1231	447	2.73	784	1391	496	437	508
	ZHC7LSGYE	1550	541	2.79	888	1577	496	437	508
	ZHC7LSGYE	1874	679	2.76	1025	1760	496	437	508
	ZHC7LSGYE	2218	889	2.83	1186	1999	548	566	762
R-22	ZHC7LSGYE	3357	1135	2.96	1869	2580	548	566	762
	ZHC7LSGYE	3885	1286	2.74	2151	2752	596	624	1143
	ZHC7LSGYE	4585	1639	2.75	2484	3152	596	624	1143
	ZHC7LSGYE	5196	1860	2.71	2814	3599	596	624	1143
	ZHC7LSGYE	5824	2122	2.72	3149	4049	596	624	1143
R-134a	ZHC7LSGYE	1012	348	2.91	582	1247	496	437	508
	ZHC7LSGYE	1248	437	2.86	720	1413	496	437	508
	ZHC7LSGYE	1541	545	2.83	850	1599	548	566	762
	ZHC7LSGYE	1848	674	2.71	981	1799	548	566	762
	ZHC7LSGYE	2162	819	2.66	1111	1999	596	624	1143

*Selection criteria: Condensing temperature: 50°C • Evaporating temperature: 0°C • Suction gas superheat: 8K • Liquid subcooling: 5K • Capacity regulation: 100%