

Bitzer 4VCS-10.2Y-40P Tank aggregate

Specifications

Merk	Bitzer
Type	4VCS-10.2Y-40P Tank aggregate
Koudemiddel	Freon
kW at 0°C/+40°C	27.61
kW at -5°C/+40°C	22.83
kW at -10°C/+40°C	18.67
kW at -20°C/+40°C	11.94
kW at -30°C/+40°C	6.95
kW at -40°C/+40°C	3.35
Onbelaste aanloop	✓
Capaciteits Controle	✓
Op stalen frame	✓
Druk veiligheids schakelaars	✓
Manometers	✓
Vloeistof tank	✓
Olie afscheider	✓
Filter droger	✓
Kijk glas	✓
Opmerkingen	Our capacity table is based on Manufacturer spec. We would like to know which refrigerant is in your system
Opmerkingen	Y.O.B 2005
Stock	1



Description

Used Bitzer 4VCS-10.2Y-40P Tank aggregate

Used tank aggregate build by Bitzer with a Semi-hermetic Reciprocating Compressor type 4VCS-10.2Y-40P with



safety switches , oil separator and liquid receiver etc see pictures. *Why choose for HOSBV? We're 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.





E	ta	19°C	8°C	19°C	25°C	35°C	45°C	55°C	65°C
39°C	Q [W]	32801	22423	14913	8914	4883			
	Qv [W]	32801	22423	14913	8914	4883			
	P [kW]	7,91	6,11	5,45	4,27	3,00			
	I [A]	12,87	12,94	10,77	9,33	8,02			
	Qc [W]	39609	28530	20902	13000	7583			
	COP [-]	4,99	3,50	2,68	2,07	1,53			
49°C	m³/hN	834	559	358	214	110,2			
	Qc [W]	Standard	Standard	Standard	Standard	Standard			
	Qv [W]	27611	18977	11945	6955	3352			
	Q [W]	27611	18977	11945	6955	3352			
	P [kW]	8,19	7,14	5,80	4,31	2,80			
	I [A]	14,55	13,06	11,23	9,30	7,84			
59°C	Qc [W]	35788	25016	17748	11267	6149			
	COP [-]	3,38	2,62	2,06	1,62	1,20			
	m³/hN	752	523	329	191,1	99,3			
	Qc [W]	Standard	Standard	Standard	Standard	Standard			
	Qv [W]	22475	15021	9410	5296	2355			
	Q [W]	22475	15021	9410	5296	2355			
69°C	P [kW]	9,13	7,69	6,01	4,26	2,57			
	I [A]	15,94	13,94	11,59	9,32	7,65			
	Qc [W]	31600	22765	15426	9542	4923			
	COP [-]	2,46	1,96	1,57	1,24	0,92			
	m³/hN	749	480	299	165,4	73,0			
	Qc [W]	Standard	Standard	Standard	Standard	Standard			
79°C	Qc [W]	84,2	97,5	112,7	131,5	0			
	Qv [W]								