

Aermec NLW550

Specifications

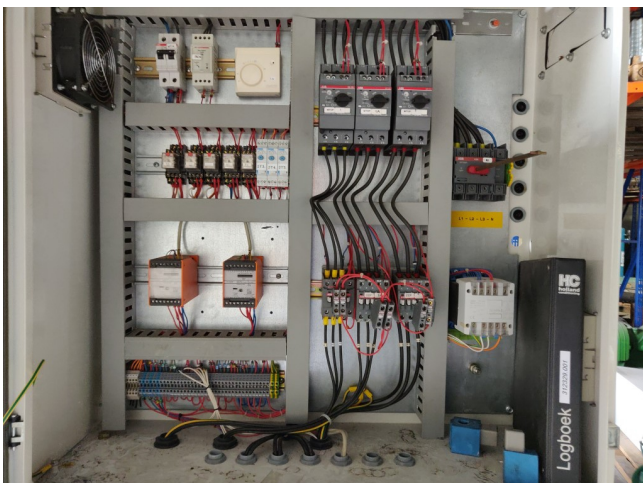
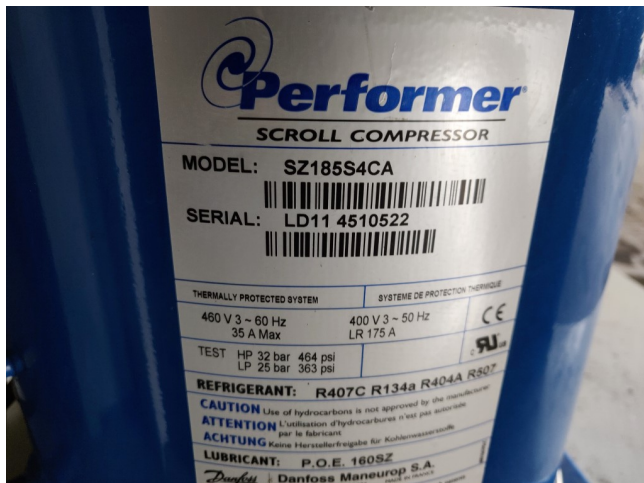
Brand	Aermec
Type	NLW550
Product type	Water Cooled Chiller
Capacity kW	117
Refrigerant	Freon
Refrigerant Type	R407C
Weight in kg.	660
Sizes	1520x800x1750 mm (LxWxH)
Remarks	Water to water chiller and heat pump with scroll compressors
Stock	1



Description

Used Aermec NLW550

Compressors: 1* Performer SZ185S4CA scroll compressor 1* Performer SZ161T4VC scroll compressor 1* Performer SZ120, Refrigerant: R 407 A Brand: Aermec Model: NLW550 **All components of this used chiller will be tested on good working, leak free condition (compressor, control panel, etcetera). Choosing HOSBV means buying with warranty. We perform an industrial cleaning and rust spots will be covered. Also, we can arrange your shipment.



		POMPA DI CALORE • HEAT PUMP R407C										
R	S	RAFFREDDAMENTO • COOLING		0500	0550	0600	0650	0700	0750	0800	0900	1000
		HP	KW	107,0	119,0	142,0	161,0	184,0	210,0	231,0	279,0	307,0
		R Potenza frigorifera • Cooling capacity		26,20	28,50	34,50	39,30	45,30	51,60	57,10	68,80	75,30
		R Potenza assoluta totale • Total input power		4,00	4,11	4,12	4,11	4,07	4,07	4,04	4,06	4,07
		R Potenza acqua condensante • Water flow rate condenser		18,00	20,00	24,00	27,00	31,00	35,00	41,00	47,00	52,00
		R Potenza acqua evaporante • Water flow rate evaporator		22,910	25,026	30,138	34,434	39,422	46,715	53,853	65,822	67,900
		R Pressione di carica evaporatore		29,00	34,00	37,50	40,00	39,00	33,50	32,50	36,00	32,30
		R Pressione di carica condensatore		46,00	54,50	60,00	65,00	63,50	56,00	55,00	60,00	54,00
R	S	RISCALDAMENTO • HEATING		0500	0550	0600	0650	0700	0750	0800	0900	1000
		HP	KW	113,0	126,0	151,0	174,0	198,0	218,0	236,0	276,0	300,0
		R Potenza frigorifera • Heating capacity		31,40	35,50	40,00	45,00	50,00	56,00	61,00	71,00	76,00
		R C.O.P.		3,25	3,27	3,27	3,28	3,26	3,35	3,39	3,41	3,43
		R Potenza acqua condensante • Water flow condenser		19,00	21,00	25,00	29,00	34,00	40,00	47,00	55,00	60,00
		R Pressione di carica condensatore • Condenser pressure charge		34,00	41,00	44,50	48,50	46,00	41,00	40,00	43,00	42,30
		R Pressione di carica evaporatore • Evaporator pressure charge		18,00	19,00	21,00	23,00	21,00	18,00	18,00	20,00	19,00
		Consumo I.E.C. (kW) • I.E.C. (kW)		13,000	15,000	18,000	20,000	23,000	26,000	30,000	34,000	37,000
		Consumo I.E.C. (kW) • I.E.C. (kW)		13,000	15,000	18,000	20,000	23,000	26,000	30,000	34,000	37,000
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