

Vacuum cooler system for 15 Pallets

Specifications

Brand	Vacuum cooler system
Type	for 15 Pallets
Capacity	575*
Refrigerant	Freon
Sizes	127200x1800x1400mm (LxWxH)
Remarks	Capacity based on -2°C / + 40°C // Electrical capacity: 3x Compressors: 65kW/p / 195 kW // 10x Condensor fans: 3,6 kW/p / 36 kW // 3x Vacuum pumps: 22 kW/p / 66kW // 3x Motors: 4 kW/p / 12 kW
Stock	1

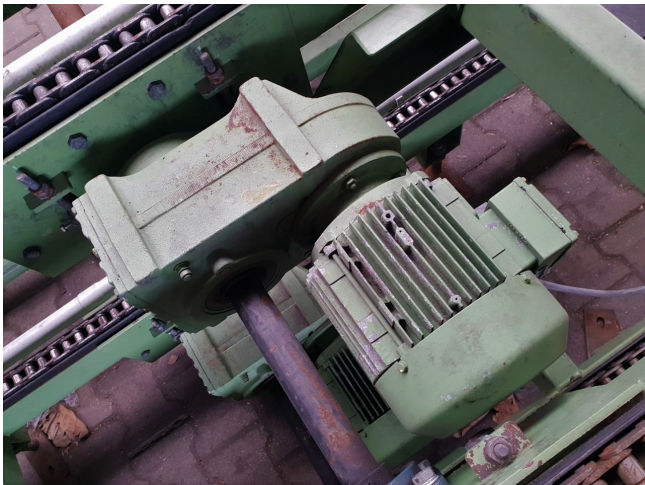
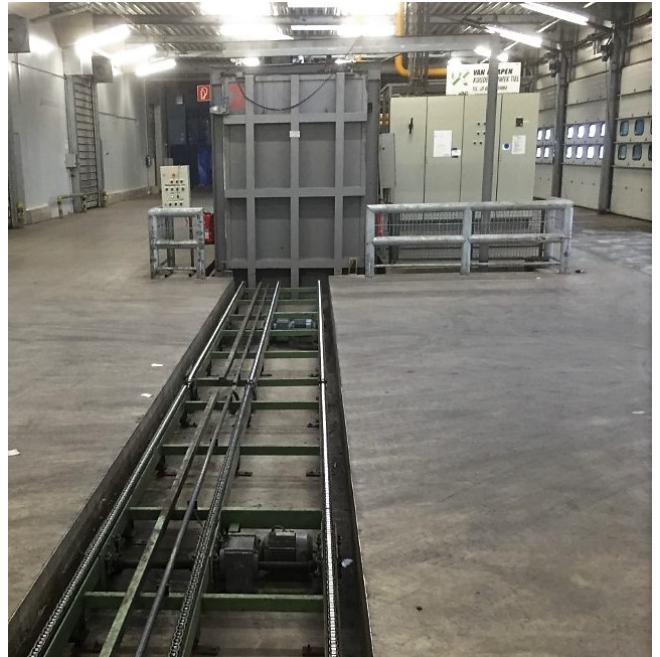


Description

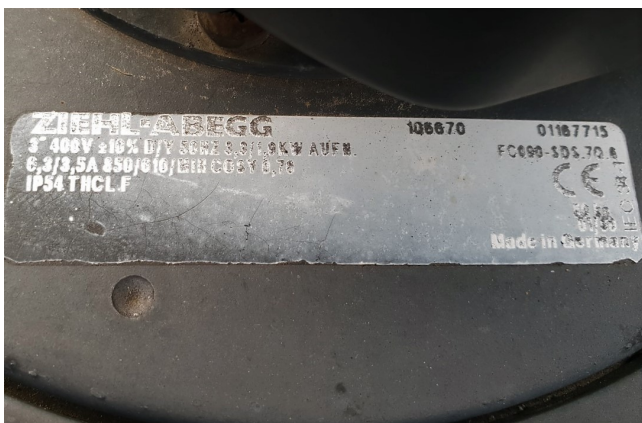
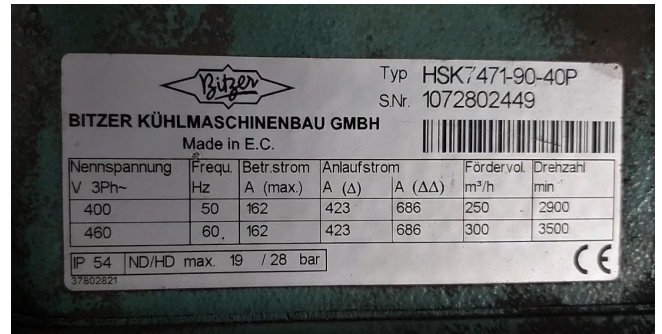
Used Vacuum cooler system for 15 Pallets

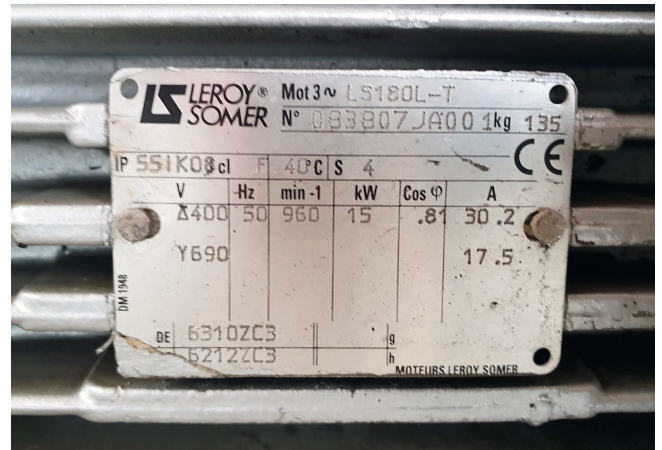
Used Vacuum cooler // 3x Bitzer HSK 7491-90 Semi-hermetic screw compressors / 191,8 kW per/Comp. at 2900 RPM // Vacuum System: 3x Busch RA 0630 B Pumps (Incl Oil separator)/ 630m3/hour / 15 kW // 1x Helpman HTC 091-244-852/610V Condensor / 8x Fans:890 RPM / 790 kW(The condenser contains 10 fans, controlled by the PLC) // more information:This Vacuum cooler was previously used for product: Lettuce // Lights in boiler(2x100Watt) / Side doors open electronically // Complete specification /Manuals incl.

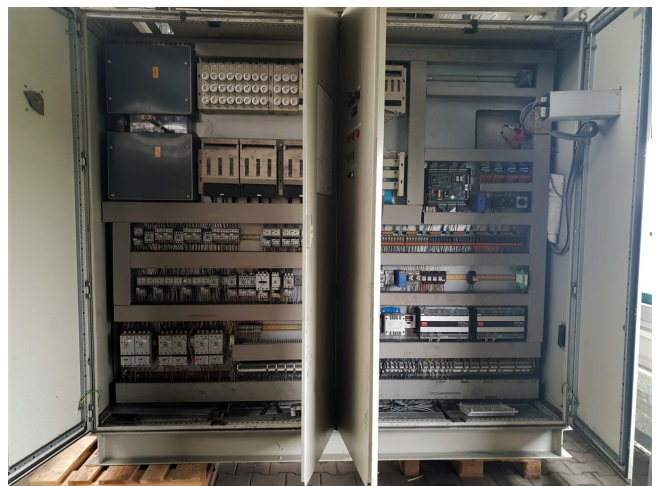
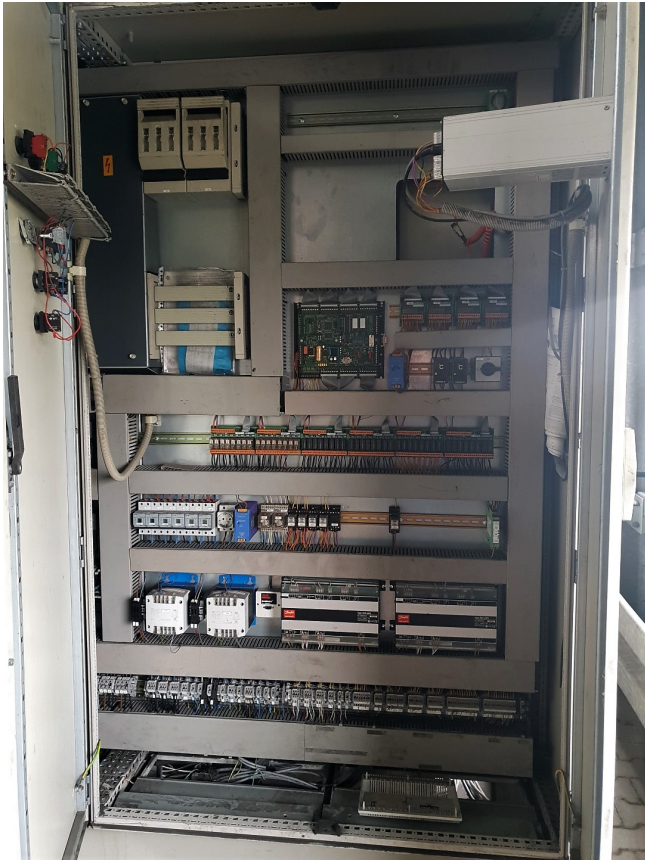


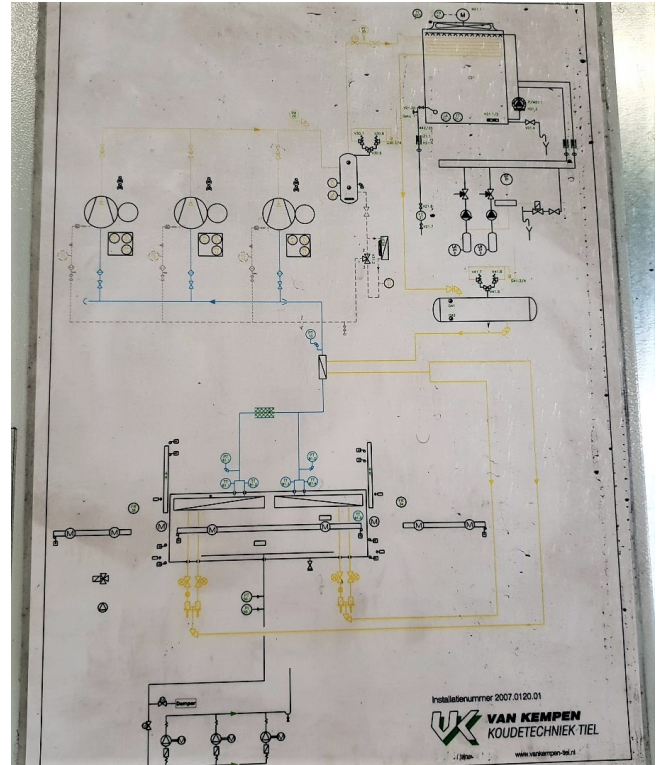












1.2 Benötigte Kältekapazität für den Vakuumbühlanlage.

Produkt	: Eisbergsalat	
Paletten pro Schicht	: 15	Stück
Produktgewicht pro Palette	: 500 kg (netto)	
Paletten Abmessungen	: 800 x 1.200 x 2.500 mm (BxTxH)	
Euro Paletten		
Anfangstemperatur	: 22	°C.
Endtemperatur	: 2	°C.
Max. Umgebungstemperatur	: 27	°C.
Min. Umgebungstemperatur	: 0	°C.
Elektro Anschluß	: 380/220	V
Frequenz	: 50	Hz
Vakuumbühälter		
Innenhöhe	: 2.900	mm
Innenbreite	: 1.800	mm
Innenbreite netto	: 1.400	mm
Innenlänge	: 12.720	mm
Gewicht (Leer)	: 18.500	kg (ca)

