

York / Frick GSV 64 / TDSH 163 L

Specifications

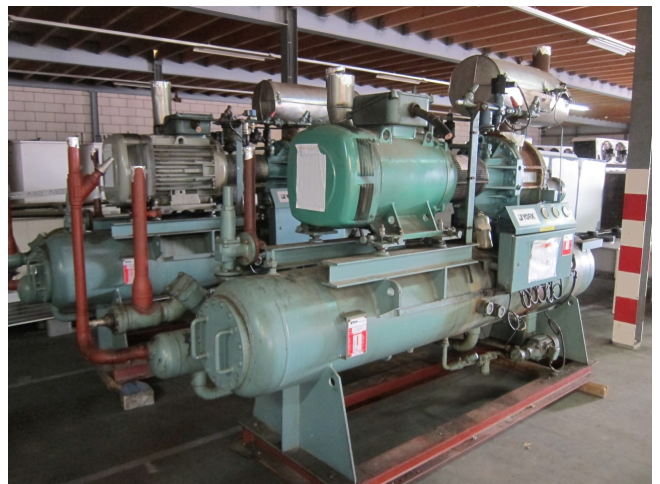
Hersteller	York / Frick
Typ	GSV 64 / TDSH 163 L
Kältemittel	NH 3 / Freon
kW at -30°C/+40°C	69,3*
kW at -40°C/+40°C	69,3*
E-Motor Specs	132
Anlaufentlastung	✓
Leistungsregelung	✓
Auf einem Stahlrahmen	✓
Druckschalter	✓
Druckmanometer	✓
Ölabscheider	✓
Flüssigkeitsfilter	✓
Schauglass	✓
Magnetventil	✓
Schaltschrank	✓
Bemerkungen	# // *Capacity based on -35°C/+40°C // Electromotor: 132 kW at 2960 RPM
Package / Rack	✓
Größe	3700x1000x2300 mm (LxWxH)
Stock	1

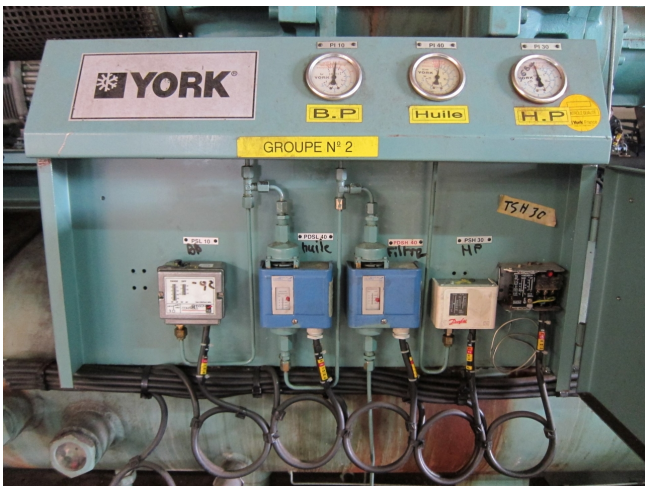
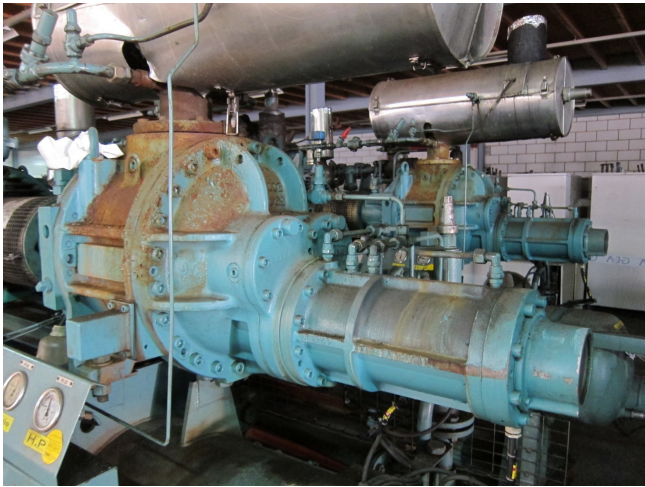


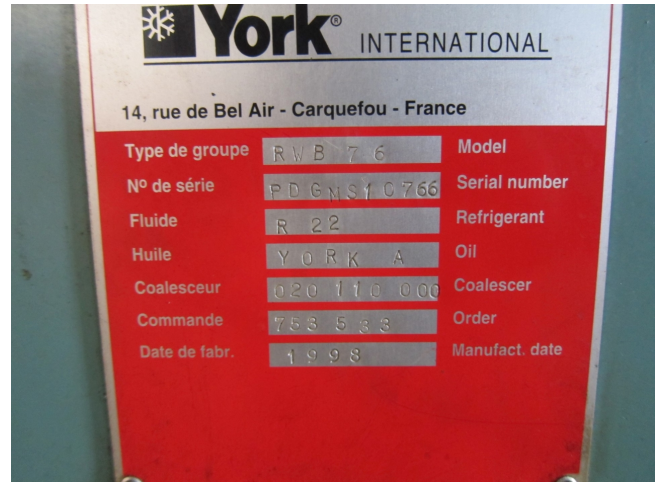
Description

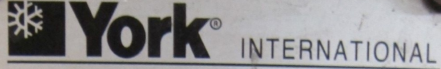
Used York / Frick GSV 64 / TDSH 163 L

Gebrauchtes York / Frick GSV 64 / TDSH 163 L Kompressorrack, komplett mit unbelastetem Start, Leistungskontrolle, Drucksicherheitsschalter, Manometer, Ölabscheider, Flüssigkeitsleitung, Filtertrockner, Schauglas, Magnetventil und Bedienfeld.







			
14, rue de Bel Air - Carquefou - France			
CONSTRUIT PAR	CONSTRUCTIONS FRIGORIFIQUES DE L'ATLANTIQUE		
MANUFACTURED BY	3.Rue des Pontreaux-Les Couëts F-44340 BOUGUENAI		
CONSTRUIT POUR	EAST BALT		
MANUFACTURED FOR			
ANNEE / N° CONSTR	1998	N° 98 031 A	YEAR BUILT / MFG N°
FLUIDE	CALANDRE / SHELL	TUBE	FLUID
PRESSION DE CALCUL	24	bar	DESIGN PRESSURE
TEMP DE CALCUL		°C	DESIGN TEMPERATURE
TEMP MAXI DE SERVICE	50	°C	MAX SERVICE TEMPERATURE
SUREP DE CORROSION	0	mm	CORROSION ALLOWANCE
VOLUME	570	Litres	CAPACITY
PRESSION MAXI DE SERVICE	24	bar	MAX WORKING PRESSURE
PRESSION D'EPREUVE	48	bar	HYDROSTATIC TEST PRESSURE
RADIOGRAPHIE			X RAY
REVEAU DE STABILISATION			POSTWELD HEAT TREATED
CONTROLE	URIRE		CONTROL
DATE D'EPREUVE	1	12 98	TEST DATE
CODE DE FABRICATION	REGLT FRANCAISE		PRESSURE VESSEL CODE
N° de Cdx	753533	575	MASSA A VIDE
ORDER N°	208901 0		DRY WEIGHT

