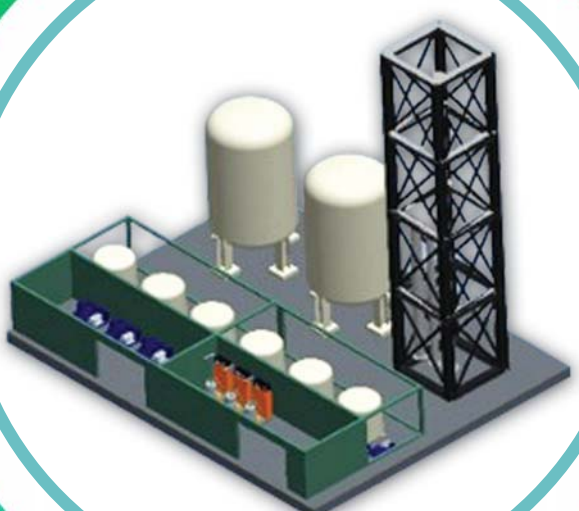
인간과 환경을 먼저 생각하는 기업-한영테크노켐

냉 매 설 비





한영테크노켐(주)
http : www.technochem.co.kr

냉매설비 분야

냉매제조설비-후레온계 냉매



냉매장비-제조시험장비







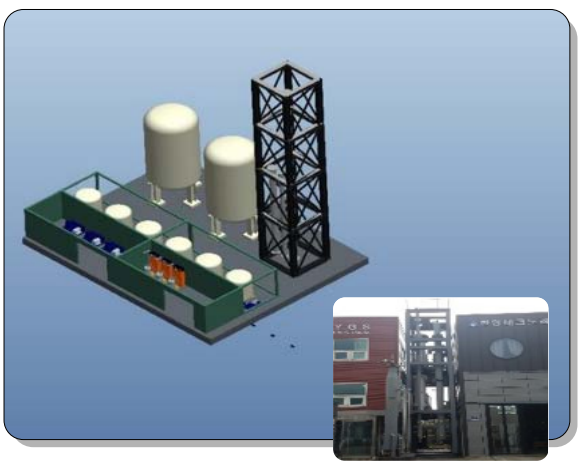
http:www.technochem.co.kr

Allrights reserved.

냉동설비 분야



>>> 냉매제조설비-HC계 냉매













http:www.technochem.co.kr

Allrights reserved.

냉동장치분야-산업용

>>> 냉매제조설비-후레온계 냉매



>>> 냉매공급설비







http:www.technochem.co.kr

Allrights reserved.

냉매설비 분야



발포가스 저장설비



발포가스 공급설비







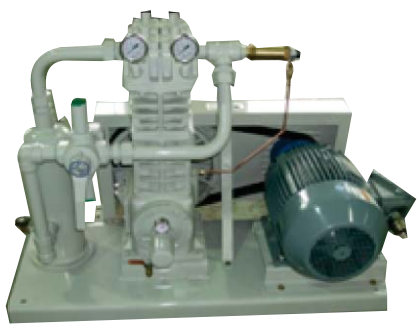


Allrights reserved.

냉매설비분야–하역장비



COMPRESSOR



SPECIFICATION	MODEL	
	HYGC-075	HYGC-150
IN / OUT	20A	32A
RPM-Min / Max	400 ~ 825	
Max. Outlet Temperature	177℃	
Max. Working Pressure(Bar)	24.1	
Max. Flow-Propane(m3/hr)	23	48
Maximum Driver	7.5HP	15HP

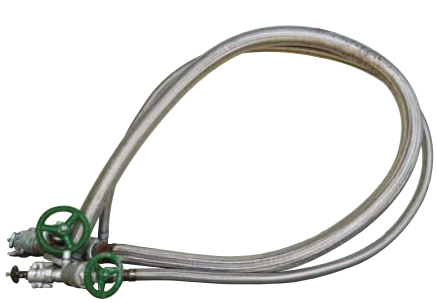
LOADINGARM





MODEL	HYLD-2	HYLD-3
DESIGN PRESSURE	2.0 Mpa	2.0 Mpa
FLANGE MATERIAL	JIS 20K RF Flange	JIS 20K RF Flange
SIZE	25A, 50A	50A, 80A

Lorry Hose



MODEL	HYLS-2
DESIGN PRESSURE	2.0 Mpa
FLANGE MATERIAL	JIS 20K RF Flange
SIZE	25A, 50A

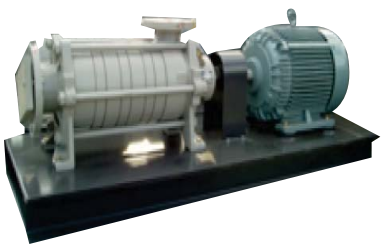
HANYOUNG TECHNOCHEM CO.,LTD.
Allrights reserved.

냉매설비 분야



>>> PUMP

• REGENERATIVE TURBINE LIQUID PUMP
- Carousel & Bulk Filling PUMP (Multistage side channel design pump)



SPECIFICATION	MODEL			
	MCS-1000	MCS-2000	MCS-3000	MCS-4000
IN / OUT (Flange)	40A/20A	65A/32A	65A/32A	80A/40A
RPM - 50Hz / 60Hz	1,450 ~ 1,750			
Temperature	-32℃ ~ 180℃			
Max. Working Pressure(Bar)	40			
Max. Differenrial Pressure(Bar)	10.3	15.9	12.4	12.1
Flow Range	0.4 ~ 35m3/h			
Maximum Driver(50Hz)	5HP	15HP	15HP	20HP

• REGENERATIVE TURBINE LIQUID PUMP
- Small Cylinder filling PUMP (Regenerative Turbine Liquid Pump)



SPECIFICATION	MODEL			
	T9	T10	T12	T14
IN / OUT	32A/25A	32A/25A	40A/25A	40A/25A
RPM - 50Hz / 60Hz	2880 / 3450			
Temperature	-32℃ ~ 107℃			
Max. Working Pressure(Bar)	27.6			
Max. Differenrial Pressure(Bar)	4.8	4.8	6.9	8.6
Flow Range(L/min)	5~26	7~45	28~71	53~143
Maximum Driver	5HP	5HP	10HP	20HP

• REGENERATIVE TURBINE LIQUID PUMP
- Autogas dispensing & Cylinder filling PUMP (Regenerative Turbine Liquid Pump)



SPECIFICATION	MODEL		
	RTP-160	RTP-175	RTP-200
IN / OUT	40A / 25A		
RPM-Min / Max	2880 / 3450		
Max. Outlet Temperature	-32℃ ~ 107℃		
Max. Working Pressure(Bar)	27.6		
Max. Differenrial Pressure(Bar)	10.3	13.8	17.2
Flow Range(L/min)	26~83	40~151	45~220
Maximum Driver	5HP	10HP	20HP

• TRANSFER PUMP
- Sliding Vane Positive Displacement Liquid Pump

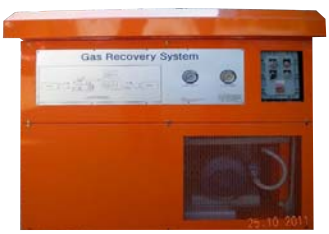


SPECIFICATION	MODEL	
	SVP-50	SVP-80
IN / OUT(Flange)	2″ NPT	3″ NPT
RPM - 50Hz/60Hz	420 ~ 800	
Temperature	-32℃ ~ 107℃	
Max. Working Pressure(Bar)	28.6	
Max. Differenrial Pressure(Bar)	8.6	
Flow Range Gpm	110~320	240~740
Maximum Driver	10HP	20HP

Allrights reserved.

냉매설비분야

회수장비(가연성냉매용)



HYGR-REX075-20P



HYGR-REX150-20P



HYGR-REX150-30P

제품사양

모델	적용가스	설계압력	동 력	규 격
HYGR-REX075-20P	R134. R22	20 Bar	7.5 HP	1200L-800W-1500H
HYGR-REX150-20P	R410,R404	20 Bar	15 HP	1200L-800W-1500H
HYGR-REX150-30P	R410,R404	30 Bar	15 HP	1200L-800W-1500H

회수장비(비가연성냉매용)



HYGR-RNO150-20P



HYGR-RNO200-20P



HYGR-RNOD75-30P

제품사양

모델	적용가스	설계압력	동 력	규 격
HYGR-RNO150-20P	R134. R22	20 Bar	15 HP	1200L-800W-1500H
HYGR-RNO200-20P	R410,R404	20 Bar	20 HP	1200L-800W-1500H
HYGR-RNOD75-30P	R410,R404	30 Bar	7.5X2 HP	1200L-800W-1500H

Allrights reserved.

한영테크노켐(주)

본사 : 울산광역시 남구 테크노산업로55번길 37-19, 308호(두왕동)
TEL. 052) 918-6050 FAX. 0504) 402-6050
공장 : 경상북도 경주시 천북면 모서별봉길 90
TEL. 054) 763-6050 FAX. 0504) 763-6052
www.technochem.co.kr E-mail. hygg@chol.com