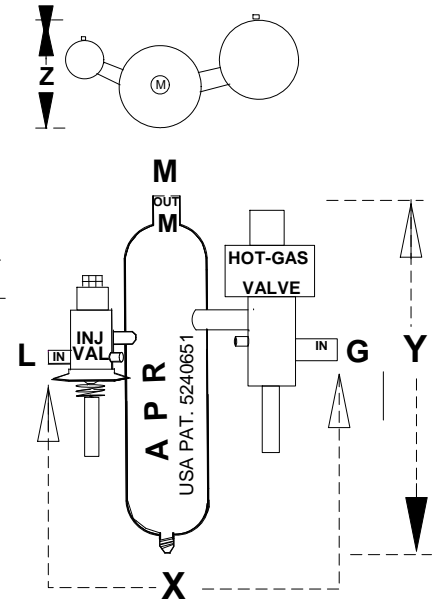


APR CONTROL (R-22) - SPECIFICATION & DIMENSION SHEET

USA PATENT # 5,240,651

	Modulation Capacity in Tons SST Rating for R-22		Unit Dimensions			Connection Dimensions			Application
	40oF		X	Y	Z	L	M	G	
APR-0.7	0.70		7.0"	8.0"	3.5"	3/8"	5/8"	1/2"	
APR-0.9	0.90		7.0"	8.0"	3.5"		5/8"	1/2"	
APR-1R	1.45		7.0"	8.0"	3.5"		5/8"	1/2"	
APR-1D	2.4		7.0"	8.0"	3.5"		5/8"	5/8"	
APR-1	3.4		8.5"	10.0"	4.0"		5/8"	5/8"	
APR-2	5.0		9.0"	10.0"	4.0"		5/8"	5/8"	
APR-2.5	7.0		12.0"	11.0"	5.0"		7/8"	7/8"	
APR-3	10.0		12.5"	12.0"	5.0"		7/8"	7/8"	
APR-3.5	16.0		12.0"	12.0"	5.5"		7/8"	7/8"	
APR-5	19.0		12.5"	12.0"	6.0"		7/8"	7/8"	



THE HGBV SHOULD BE SET TO OPEN AT 32o F.
MINIMUM WITH ANY REFRIGERANT

SUPPLY BALL SHUT-OFF VALVES FOR ALL CONNECTIONS

SUPPLY TEE FOR SUCTION LINE CONNECTION

SUPPLY TEE FOR HOT-GAS CONNECTION

WHEN REQUIRED, SUPPLY TEE FOR E E CONNECTION

EXTERNAL EQUILIZERS - E E - HAVE 1/4" MALE THREAD CONNECTION

APR Controls for R-410A are also available

TO ADJUST HGB VALVES WHEN FACING ADJUSTING STEM

COUNTER-CLOCKWISE LOWERS PRESS / TEMP

CLOCKWISE RAISES PRESSURE / TEMP

SEE SPECIAL ADJUSTMENT PROCEDURE FOR APR-5

RAWAL DEVICES INC

Woburn, MA

Phone 800-727-6447 Fax 781-933-3306

www.Rawal.com

Email - Sales@Rawal.com