	(Lengths do not include 1-1/8" end panels)
GMDSV3R	36-3/4"L x 43"D x 51-5/8"H

- GMDSV3R
- GMDSV4R
- GMDSV5R
- GMDSV6R
- GMDSV8R
- GMDSV10R
- GMDSV12R Included
- Integrated average product temperature of 40°F or less

48-3/4"L x 43"D x 51-5/8"H

60-5/8"L x 43"D x 51-5/8"H

73-1/8"L x 43"D x 51-5/8"H

97-1/2"L x 43"D x 51-5/8"H

121-1/8"L x 43"D x 51-5/8"H

146-1/4"L x 43"D x 51-5/8"H

- LED top & shelf lights
- One year parts & labor; 5 year compressor warranty
- Stainless steel rear exterior
- Vertical, UV bonded lift-up front glass w/o lock



GMDSV4R

Specify	Standard Features	Additional Options
EXTERIOR COLOR	Laminate (stock colors)	Laminate (non-stock colors)
		<ul> <li>Powder coated (stock/non-stock colors)</li> </ul>
		Powder coated Silversan Black
		Stainless steel
INTERIOR COLOR	Powder coated Silversan Black	Stainless steel
LOWER FRONT PANEL COLOR	Powder coated Silversan Black	<ul> <li>Powder coated (stock/non-stock colors)</li> </ul>
		Stainless steel
BASE SUPPORT	Casters w/ levelers (self-cont.)	Rail system for shims (remote)
BUMPER FRONT	1" Boston bumper (specify color)	1" Stainless steel plate rail bumper
END PANELS	Full w/stainless steel mirror interior	Cutaway w/glass
		None (specify per line-up)
SCALE STAND	• None	<sup>1</sup> • Scale stand w/ receptacle & CAT5 (specify location)
		Scale stand w/ receptacle (specify location)
PRICE TAG MOLDING	• None	• 1" Price tag molding (black or silver)
		Universal price tag molding (clear w/ open top)
REAR DOORS	Clear glass rear sliding doors	Reflective glass rear sliding doors
SHELVING	16" Solid shelf	• 14" & 16" Solid shelving
		• 14" & 20" Solid shelving
LIGHTS	LED 3500K w/ frosted lens	LED 4000K w/ frosted lens
		LED nose light
ELECTRICAL CONNECTION	<sup>2</sup> • 6' Straight blade power cord	• 6' Locking power cord (self-cont.)
	(self-cont.)	Electrical leads (remote)
REFRIGERATION	<sup>3</sup> • Breeze self-contained refrigeration	Remote DX refrigeration
		Remote w/thermostat, solenoid & TXV
SENSOR	None	CPC discharge air sensor (remote)
MISCELLANEOUS		Front glass lock
		Rear door lock
ACCESSORIES		Angled display steps (n/a w/shelf)
		<sup>2</sup> • Clean Sweep® coil cleaner (self-cont.)
		Drain strainer
		Rear wrapping board, white Sanalite®
	Std Notes: 1 - N/A on 3ft; 10ft;	Option Notes: 1 - Separate circuit required
	2 - N/A on 3ft: 10ft:	2 - N/A on 3ft 10ft

2 - N/A on 3ft; 10ft;

2 - N/A on 3ft, 10ft,

<sup>3 -</sup> N/A on 3ft; 10ft;

Model         L"         L"         L"         L"         L"         L"         System Circuit Volts         Prod         ***         Wats         Wites         NEMA Plug         SST         FTHL         PTHL	Intended Env	vironment:		ype I ·	- Desig	ned to operate in ambient	conditions of 75	F WILL 557	6 relati	ive hun	nidity unle	ess noted	otherwise	e in system information b	below.			
<complex-block></complex-block>																Prod Tem	p°F	
<complex-block><complex-block></complex-block></complex-block>	1 Unpa	ackaged refrige	erate	ed pro	ducts									38-40	)			
<complex-block><complex-block></complex-block></complex-block>				F										SIDE VIEW				
<complex-block></complex-block>		-		-														
<complex-block></complex-block>	1 1 1 1 2	4 347 S.C. 4 567 4 567 1 5/6 TYP 1 5/6 T				GMDSVSR = 30 38" GMDSVSR = 36 12" RENO GMDSVSR = 36 12" RENO GMDSVSR = 36 12" GMDSVSR = 26 7 GMDSVSR = 26 7 GMD	27.30° 1° 1° 1° 1° 1° 1° 1° 1° 1° 1° 1° 1° 1°								SCALE	STAND	51.38************************************	
<form></form>	411/2" 321/8" 227/8" 51/2" 51/2"	GMDSV 14 1/4"	10R, 0	45" GMDSV1	12R L2		GMDSV10R = 60 1 GMDSV12R = 73 1 <u>1 1/2</u> "	1/2" 1/8" 18 1/4		27 3/8" 1" 1 34 1/2" 34 1/2" 43" END PANEL	T	R	EQUIRED	7" 5 5/8" 25" 12" 33 1/2" TOE KICK 41 1/2" 43" END PANEL		UIRED		
Decampone transmission of DRAM TUBES TO REMOLT SET         Det CASE SERVICE ACCESS AREA.           Det CASE SERVICE ACCESS AREA.           Model         L:         L:         L:         L:         Det CASE SERVICE ACCESS AREA.           Model Technical Specification           Model         L:         L:         L:         L:         System Circuit Voits         Pins         Free         Amps         Vaits         Mires         NEMA Plug         SST         Rack         Free         Rature           GMDSV3R         36.76         30.00         3.08         Remote (DX)         Circuit #1         101-100         1         60         1.70         77         2-4C         Leaded Multiple         20.00         1286         1200           GMDSVGR         48.75         51.00         3.06         Remote (DX)         Circuit #1         110-120         1         60         1.70         77         2-4C         Leaded Multiple         20.00         1208         1.200           GMDSVGR         66.83         82.83         3.08         Remote (DX)         Circuit #1         110-120         1         60         1.20         1.003         2.26         52.5					-¥––													
Model         Lt"         Lt"         Lt"         Lt"         Lt"         System Circuit Volts         Phs         Free         Amps         Watts         Wires         NEMA Plug         SST         Rack	<u>1 1/8" TY</u>	GMDSV8 GMDSV1	DR = 3 36 1/2	80 1/4" E" REMO	RICAL JU	CASE FRONT GMDSV8R, GMDSV10R, GMDSV		DIMENS	IONS									
ModelI.eI.eI.eSystem Circuit H10-12I.eArmsArmsNate	<u>1 1/8" TY</u>	GMDSV8 GMDSV1	$\sum_{36}^{\text{DR}} = 3$	ELECTF	RICAL JU IED WIT	CASE FRONT GMDSV8R, GMDSV10R, GMDSV JNCTION BOX H 6" LEADS OR POWER CORDJ PAINT TUBE FOR REMOTE REF		DIMENS		ONNEC	TION.				ESS AREA.			
Model         L"         L"         L"         L"         L"         System Circuit Vols         Prod         ***         Wats         Wites         MMAP Jug         SST         RTIH         RTIDH         RTIDH         RTIDH <th><u>1 1/8" TY</u></th> <th>GMDSV8 GMDSV1</th> <th><math display="block">\sum_{36}^{\text{DR}} = 3</math></th> <th>ELECTF</th> <th>RICAL JU IED WIT</th> <th>CASE FRONT GMDSV8R, GMDSV10R, GMDSV JNCTION BOX H 6" LEADS OR POWER CORDJ PAINT TUBE FOR REMOTE REF</th> <th></th> <th>DIMENS</th> <th>IONS LINE C SINK &amp;</th> <th></th> <th>TION. ES</th> <th></th> <th></th> <th></th> <th>ESS AREA.</th> <th></th> <th></th> <th></th>	<u>1 1/8" TY</u>	GMDSV8 GMDSV1	$\sum_{36}^{\text{DR}} = 3$	ELECTF	RICAL JU IED WIT	CASE FRONT GMDSV8R, GMDSV10R, GMDSV JNCTION BOX H 6" LEADS OR POWER CORDJ PAINT TUBE FOR REMOTE REF		DIMENS	IONS LINE C SINK &		TION. ES				ESS AREA.			
GMDSV3R         36.75         39.00         3.60         Remote (DX)         Circuit #1         110-120         1         60         1.23         81         2+6         Leads Multiple         20.00         228         860           GMDSV4R         48.75         51.00         3.65         Remote (CVCOL 35%)         Circuit #1         110-120         1         60         1.70         71         2+6         Leads Multiple         20.00         1296         1200           GMDSV3R         60.63         62.88         3.60         Remote (R744 TRANSCRIT         Circuit #1         110-120         1         60         1.70         71         2+6         Leads Multiple         20.00         1296         1200           GMDSV5R         60.63         62.88         3.60         Remote (R13A)         Circuit #1         110-120         1         60         1.03         2+6         Leads Multiple         20.00         705         1580         1.0           GMDSV5R         60.63         62.88         3.50         Remote (R13A)         Circuit #1         110-120         1         60         1.028         1.00         1.008         2+6         Leads Multiple         20.00         723         3.50         Remote (GXCOL 35%) <th><u>11/8° TY</u></th> <th>GMDSV8 GMDSV1</th> <th><math display="block">\sum_{36}^{\text{DR}} = 3</math></th> <th>ELECTF</th> <th>RICAL JU IED WIT</th> <th>CASE FRONT GMDSV8R, GMDSV10R, GMDSV JNCTION BOX H 6" LEADS OR POWER CORDJ PAINT TUBE FOR REMOTE REF</th> <th></th> <th>DIMENS</th> <th>IONS LINE C SINK &amp;</th> <th></th> <th>TION. ES</th> <th></th> <th></th> <th></th> <th>ESS AREA.</th> <th>Conv.</th> <th>Para.</th> <th></th>	<u>11/8° TY</u>	GMDSV8 GMDSV1	$\sum_{36}^{\text{DR}} = 3$	ELECTF	RICAL JU IED WIT	CASE FRONT GMDSV8R, GMDSV10R, GMDSV JNCTION BOX H 6" LEADS OR POWER CORDJ PAINT TUBE FOR REMOTE REF		DIMENS	IONS LINE C SINK &		TION. ES				ESS AREA.	Conv.	Para.	
GMDSV4R       48.75       51.00       3.50       Remote (DX)       Circuit #1       110-120       1       60       1.70       71       2+G       Leads Multiple       20.00       1296       1200         Remote (R744 TRANSCRT       Circuit #1       110-120       1       60       1.70       71       2+G       Leads Multiple       20.00       1296       1200         GMDSV5R       60.63       62.88       3.50       Remote (R744 TRANSCRT       Circuit #1       110-120       1       60       1.70       71       2+G       Leads Multiple       20.00       1706       1580       1.70         GMDSV5R       60.63       62.88       3.50       Remote (DX)       Circuit #1       110-120       1       60       12.03       90       2+G       Leads Multiple       20.00       1706       1580       1.         GMDSV5R       73.13       75.38       3.50       Remote (DX)       Circuit #1       110-120       1       60       12.09       92.4G       Leads Multiple       20.00       20.00       1880       1.       1.       1.00       1.01       1.00       1.02       1.00       1.02       1.00       1.02       1.00       1.01       1.00       1.0				30 1/4" "REMO ELECTF SUPPL OCATI DNLY (S	RICAL JU IED WIT ON OF E	CASE FRONT GMDSV8R, GMDSV10R, GMDSV JNCTION BOX H 6" LEADS OR POWER CORDJ PARIN TUBE FOR REMOTE REF D WITH <sup>3</sup> <sub>4</sub> " OR 1 <sup>3</sup> <sub>2</sub> " PVC TUBE).		DIMENS	IONS LINE C SINK & cal Sp	ONNEC UTILITII ecifica	tions	8	DRY CASE	SERVICE ACCESS AREA.		Rack	Rack	Est
Image: state	Model			ELECTF SUPPL OCATI DNLY (S	RICAL JU IED WIT ON OF E SUPPLIE	CASE FRONT GMDSV8R, GMDSV10R, GMDSV JNCTION BOX He" LEADS OR POWER CORD) JRAIN TUBE FOR REMOTE REF D WITH <sup>3</sup> /4" OR 1 <sup>1</sup> /2" PVC TUBE). System C		DIMENS RIGERATION TOTE FLOOR ESS AREA.	IONS LINE C SINK & Cal Sp Phs	ONNEC UTILITIE ecifica Freq	tions	Watts	DRY CASE	SERVICE ACCESS AREA. NEMA Plug	SST	Rack BTUH	Rack BTUH	Est Wt 950
GMDSV5R         60.6         62.8         3.50         Remote (DX)         Circuit #1         110-120         1         60         2.43         90         2+6         Leads Multiple         20.00         1706         1508         1.10           GMDSV5R         60.6         62.8         3.50         Remote (DX)         Circuit #1         110-120         1         60         2.43         90         2+6         Leads Multiple         20.00         1706         1568         1.10         1.10         1.10         1.10         1.00         1.037         90         2+6         Leads Multiple         20.00         1706         1568         1.10         1.10         1.10         1.00         1.037         90         2+6         Leads Multiple         20.00         1.00<	Model GMDSV3R	Comosvi gmosvizr = L"	DR = 3 36 1/2	50 1/4" " REMO ELECTF SUPPL OCATI DNLY (S L1" 39.00	RICAL JU JED WIT ON OF I SUPPLIE	CASE FRONT GMDSV8R, GMDSV10R, GMDSV H 6" LEADS OR POWER CORDJ PARIN TUBE FOR REMOTE REF D WITH <sup>3</sup> /4" OR 1 <sup>1</sup> /2" PVC TUBE). System C Remote (DX) Remote (DX)	NOTE: ALL REF REF REF REF REF REF REF REF REF REF	DIMENS RIGERATION TOTE FLOOR ESS AREA. Idel Technic 110-120 110-120	IONS LINE C SINK & Cal Sp Phs 1	ONNEC UTILITII ecifica Freq 60 60	tions Amps *** 1.23 1.70	Watts 81 71	Wires 2+G 2+G	SERVICE ACCESS AREA. NEMA Plug Leads Multiple Leads Multiple	<b>SST</b> 20.00 20.00	Rack BTUH 929 1296	Rack BTUH 860 1200	Wt
GMDSV5R         60.63         62.88         3.50         Remote (DX)         Circuit #1         110-120         1         60         2.63         90         2+G         Leads Multiple         20.00         1706         1580         1.           GMDSV6R         73.13         75.38         3.50         Remote (DX)         Circuit #1         110-120         1         60         2.29         99         2+G         Leads Multiple         20.00         20.30         1880         1.           GMDSV6R         73.13         75.38         3.50         Remote (DX)         Circuit #1         110-120         1         60         2.29         99         2+G         Leads Multiple         20.00         20.30         1880         1.           GMDSV6R         97.50         99.75         3.50         Remote (DX)         Circuit #1         110-120         1         60         3.96         424         2+G         Leads Multiple         20.00         27.22         2520         1.           GMDSV10R         121.13         123.38         40.50         Remote (CXPCL 35%)         Circuit #1         110-120         1         60         5.56         2+G         Leads Multiple         20.00         27.22         25.20	Model GMDSV3R	Comosvi gmosvizr = L"	DR = 3 36 1/2	50 1/4" " REMO ELECTF SUPPL OCATI DNLY (S L1" 39.00	RICAL JU JED WIT ON OF I SUPPLIE	CASE FRONT GMDSV8R, GMDSV10R, GMDSV H 6" LEADS OR POWER CORD) RAIN TUBE FOR REMOTE REF D WITH <sup>3</sup> /4" OR 1½" PVC TUBE). System C Remote (DX) Remote (DX) Remote (GLYCOL 35%)	NOTE: ALL REF CERCE Mo ircuit Volts Circuit #1 Circuit #1	DIMENS RIGERATION NOTE FLOOR ESS AREA. Idel Technic 110-120 110-120	IONS LINE C SINK & Cal Sp Phs 1 1	ONNEC UTILITIE ecifica Freq 60 60 60	tions Amps *** 1.23 1.70 1.70	Watts 81 71 71	Wires 2+G 2+G 2+G 2+G	SERVICE ACCESS AREA. NEMA Plug Leads Multiple Leads Multiple Leads Multiple	<b>SST</b> 20.00 20.00	Rack BTUH 929 1296 1296	Rack BTUH 860 1200 1200	Wt 950
GMDSV6R       73.13       75.38       3.50       Remote (DX)       Circuit #1       110-120       1       60       2.29       99       2+6       Leads Multiple       20.00       2030       1880       1.         GMDSV6R       97.50       99.75       99.75       99.75       99.75       3.50       Remote (R744 TRANSCRIT       Circuit #1       110-120       1       60       3.40       1.40       1.072       2+6       Leads Multiple       20.00       2722       2520       1.072       1.60       3.08       1.32       2+6       Leads Multiple       20.00       2722       2520       1.072       1.60       3.65       576       2+6       Leads Multiple       20.00       2916       2700       1.072       1.60       6.05       576       2+6       Leads Multiple       20.00       20.01 </td <td>Model GMDSV3R</td> <td>Comosvi gmosvizr = L"</td> <td>DR = 3 36 1/2</td> <td>50 1/4" " REMO ELECTF SUPPL OCATI DNLY (S L1" 39.00</td> <td>RICAL JU JED WIT ON OF I SUPPLIE</td> <td>CASE FRONT GMDSV8R, GMDSV10R, GMDSV JNCTION BOX H 6" LEADS OR POWER CORD DRAIN TUBE FOR REMOTE REF D WITH<sup>3</sup>/4" OR 1½" PVC TUBE). System C Remote (DX) Remote (DX) Remote (CLYCOL 35%) Remote (R744 TRANSCRIT</td> <td>NOTE: ALL REF CERCE Mo Circuit #1 Circuit #1 Circuit #1</td> <td>DIMENS RIGERATION NOTE FLOOR ESS AREA. del Technid 110-120 110-120 110-120 110-120</td> <td>IONS LINE C SINK &amp; Cal Sp Phs 1 1 1 1</td> <td>ONNEC UTILITIE ecifica Freq 60 60 60 60</td> <td>TION. ES tions Amps **** 1.23 1.70 1.70 1.70 1.70</td> <td>Watts 81 71 71 71</td> <td>Wires 2+G 2+G 2+G 2+G 2+G</td> <td>NEMA Plug Leads Multiple Leads Multiple Leads Multiple Leads Multiple</td> <td>SST 20.00 20.00 30.00</td> <td>Rack BTUH 929 1296 1296 1296</td> <td>Rack RTUH 860 1200 1200 1200</td> <td>Wt 950</td>	Model GMDSV3R	Comosvi gmosvizr = L"	DR = 3 36 1/2	50 1/4" " REMO ELECTF SUPPL OCATI DNLY (S L1" 39.00	RICAL JU JED WIT ON OF I SUPPLIE	CASE FRONT GMDSV8R, GMDSV10R, GMDSV JNCTION BOX H 6" LEADS OR POWER CORD DRAIN TUBE FOR REMOTE REF D WITH <sup>3</sup> /4" OR 1½" PVC TUBE). System C Remote (DX) Remote (DX) Remote (CLYCOL 35%) Remote (R744 TRANSCRIT	NOTE: ALL REF CERCE Mo Circuit #1 Circuit #1 Circuit #1	DIMENS RIGERATION NOTE FLOOR ESS AREA. del Technid 110-120 110-120 110-120 110-120	IONS LINE C SINK & Cal Sp Phs 1 1 1 1	ONNEC UTILITIE ecifica Freq 60 60 60 60	TION. ES tions Amps **** 1.23 1.70 1.70 1.70 1.70	Watts 81 71 71 71	Wires 2+G 2+G 2+G 2+G 2+G	NEMA Plug Leads Multiple Leads Multiple Leads Multiple Leads Multiple	SST 20.00 20.00 30.00	Rack BTUH 929 1296 1296 1296	Rack RTUH 860 1200 1200 1200	Wt 950
Remote (R744 TRANSCRIT         Circuit #1         110-120         1         60         2.29         99         2+G         Leads Multiple         2030         1880           GMDSV8R         97.50         99.75         3.50         Remote (R744 TRANSCRIT         Circuit #1         110-120         1         60         1.491         1.072         2+G         Leads Multiple         20.00         2722         2520         1.000         1.000         2.29         99         2+G         Leads Multiple         20.00         2722         2520         1.000         1.000         3.96         424         2+G         Leads Multiple         20.00         2722         2520         1.000         2.000         2722         2.520         1.000         1.000         3.96         424         2+G         Leads Multiple         2.000         2722         2.520         1.000         1.000         3.96         424         2+G         Leads Multiple         2.000         2722         2.520         1.000         1.000         1.000         3.96         2+G         Leads Multiple         2.000         2.722         2.520         1.000         1.000         1.000         1.000         1.000         1.000         1.000         1.000         1.0000	Model GMDSV3R GMDSV4R	Comosvi GMOSV12R =	DR = 3 36 1/2 C	10 1/4" I'' REMO' ELECTF SUPPL OCATI DNLY (S L1" 39.00 51.00	RICAL JU IED WIT ON OF E SUPPLIE 3.50 3.50	CASE FRONT GMDSV8R, GMDSV10R, GMDSV JNCTION BOX H 6" LEADS OR POWER CORD DRAIN TUBE FOR REMOTE REF D WITH <sup>3</sup> /4" OR 1 <sup>1</sup> /2" PVC TUBE). System C Remote (DX) Remote (DX) Remote (R744 TRANSCRIT Self-Contained (R513A) Remote (DX)	NOTE: ALL REF REF REF REF REF REF REF REF	DIMENS RIGERATION 1015 F LOOR ESS AREA. del Technid 110-120 110-120 110-120 110-120 110-120	IONS LINE C SINK & Cal Sp Phs 1 1 1 1 1 1	ONNEC           UTILITII           ecifica           Freq           60           60           60           60           60           60           60           60           60           60           60	TION. ES tions Amps **** 1.23 1.70 1.70 1.70 1.70 1.037 2.63	Watts 81 71 71 802 90	Wires           2+6           2+6           2+6           2+6           2+6           2+6           2+6           2+6           2+6           2+6           2+6	NEMA Plug Leads Multiple Leads Multiple Leads Multiple Leads Multiple 5-15P or L5-15P Leads Multiple	SST 20.00 20.00 30.00 N/A	Rack BTUH 929 1296 1296 1296 N/A	Rack BTUH 860 1200 1200 1200 N/A	Wt 950 950
Self-Contained (R513A)         Circuit #1         110-120         1         60         14.91         1.072         2+G         5-20P or L5-20P         N/A         N/A         N/A           GMDSV8R         97.50         99.75         3.50         Remote (DX)         Circuit #1         110-120         1         60         3.96         424         2+G         Leads Multiple         20.00         2722         2520         1           Remote (DX)         Circuit #1         110-120         1         60         3.96         424         2+G         Leads Multiple         20.00         2722         2520         1           Remote (R744 TRANSCRIT         Circuit #1         110-120         1         60         3.76         144         2+G         Leads Multiple         20.00         2712         2520           GMDSV10R         121.13         123.38         40.50         Remote (DX)         Circuit #1         110-120         1         60         6.05         576         2+G         Leads Multiple         20.00         2916         2700         1           GMDSV10R         146.25         148.50         45.25         Remote (DX)         Circuit #1         110-120         1         60         6.05 <td< td=""><td>Model GMDSV3R GMDSV4R GMDSV5R</td><td>Comosy Comosy</td><td>DR = 3 36 1/2</td><td>10 1/4" " REMO</td><td>RICAL JU IED WIT ON OF L SUPPLIE 3.50 3.50 3.50</td><td>CASE FRONT GMDSV9R, GMDSV10R, GMDSV JNCTION BOX H 6" LEADS OR POWER CORD) JRAIN TUBE FOR REMOTE REF D WITH<sup>3</sup>/4" OR 1<sup>1</sup>/2" PVC TUBE). System C Remote (DX) Remote (DX) Remote (CX/COL 35%) Remote (R744 TRANSCRIT Self-Contained (R513A) Remote (DX)</td><td>NOTE: ALL REF REF REF REF REF REF REF REF</td><td>DIMENS RIGERATION 10TE FLOOR ESS ARRA. del Techni 110-120 110-120 110-120 110-120 110-120 110-120</td><td>IONS LINE C SINK &amp; Cal Sp Phs 1 1 1 1 1 1 1 1 1 1 1 1</td><td>ONNEC UTILITI ecifica Freq 60 60 60 60 60 60 60 60</td><td>TION. ES tions Amps *** 1.23 1.70 1.70 1.70 1.70 10.37 2.63 12.00</td><td>Watts Watts 81 71 71 71 802 90 1,063</td><td>Wires           2+6           2+6           2+6           2+6           2+6           2+6           2+6           2+6           2+6           2+6           2+6           2+6           2+6</td><td>SERVICE ACCESS AREA. NEMA Plug Leads Multiple Leads Multiple Leads Multiple 5-15P or L5-15P Leads Multiple 5-15P or L5-15P</td><td>SST 20.00 20.00 30.00 N/A 20.00 N/A</td><td>Rack           BTUH           929           1296           1296           1296           N/A           1706           N/A</td><td>Rack           RTIIH           860           1200           1200           1200           N/A           1580           N/A</td><td>Wt 950 950 1,150</td></td<>	Model GMDSV3R GMDSV4R GMDSV5R	Comosy Comosy	DR = 3 36 1/2	10 1/4" " REMO	RICAL JU IED WIT ON OF L SUPPLIE 3.50 3.50 3.50	CASE FRONT GMDSV9R, GMDSV10R, GMDSV JNCTION BOX H 6" LEADS OR POWER CORD) JRAIN TUBE FOR REMOTE REF D WITH <sup>3</sup> /4" OR 1 <sup>1</sup> /2" PVC TUBE). System C Remote (DX) Remote (DX) Remote (CX/COL 35%) Remote (R744 TRANSCRIT Self-Contained (R513A) Remote (DX)	NOTE: ALL REF REF REF REF REF REF REF REF	DIMENS RIGERATION 10TE FLOOR ESS ARRA. del Techni 110-120 110-120 110-120 110-120 110-120 110-120	IONS LINE C SINK & Cal Sp Phs 1 1 1 1 1 1 1 1 1 1 1 1	ONNEC UTILITI ecifica Freq 60 60 60 60 60 60 60 60	TION. ES tions Amps *** 1.23 1.70 1.70 1.70 1.70 10.37 2.63 12.00	Watts Watts 81 71 71 71 802 90 1,063	Wires           2+6           2+6           2+6           2+6           2+6           2+6           2+6           2+6           2+6           2+6           2+6           2+6           2+6	SERVICE ACCESS AREA. NEMA Plug Leads Multiple Leads Multiple Leads Multiple 5-15P or L5-15P Leads Multiple 5-15P or L5-15P	SST 20.00 20.00 30.00 N/A 20.00 N/A	Rack           BTUH           929           1296           1296           1296           N/A           1706           N/A	Rack           RTIIH           860           1200           1200           1200           N/A           1580           N/A	Wt 950 950 1,150
GMDSV8R       97.50       99.75       3.50       Remote (DX)       Circuit #1       110-120       1       60       3.08       173       2+G       Leads Multiple       20.00       2722       2520       1         GMDSV10R       121.13       123.38       40.50       Remote (GY44 TRANSCRIT       Circuit #1       110-120       1       60       3.76       149       2+G       Leads Multiple       20.00       2722       2520       1         GMDSV10R       121.13       123.38       40.50       Remote (GY44 TRANSCRIT       Circuit #1       110-120       1       60       6.05       576       2+G       Leads Multiple       20.00       2916       2700       1       60       6.05       576       2+G       Leads Multiple       20.00       2916       2700       1       60       6.05       576       2+G       Leads Multiple       20.00       2916       2700       1       60       6.05       576       2+G       Leads Multiple       20.00       2916       2700       1       60       6.05       576       2+G       Leads Multiple       20.00       3672       3400       1       1       10.1020       1       60       4.62       540       2+G	Model GMDSV3R GMDSV4R GMDSV5R	Comosy Comosy	DR = 3 36 1/2	10 1/4" " REMO	RICAL JU IED WIT ON OF L SUPPLIE 3.50 3.50 3.50	CASE FRONT GMDSV8R, GMDSV10R, GMDSV H 6" LEADS OR POWER CORD) RAIN TUBE FOR REMOTE REF D WITH <sup>1</sup> /4" OR 1½" PVC TUBE). System C Remote (DX) Remote (DX) Remote (R744 TRANSCRIT Self-Contained (R513A) Remote (DX) Self-Contained (R513A) Remote (DX)	NOTE: ALL REF REM REM REM REM REM REM REM REM	DIMENS RIGERATION IOTE FLOOR ESS AREA. del Technid 110-120 110-120 110-120 110-120 110-120 110-120 110-120	IONS LINE C SINK & Cal Sp Phs 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ONNEC UTILITI ecifica Freq 60 60 60 60 60 60 60 60 60 60	TION. ES tions Amps *** 1.23 1.70 1.70 1.70 1.70 1.037 2.63 12.00 2.29	Watts Watts 811 711 711 802 900 1,063 99	Wires           2+6	SERVICE ACCESS AREA. NEMA Plug Leads Multiple Leads Multiple Leads Multiple 5-15P or L5-15P Leads Multiple 5-15P or L5-15P Leads Multiple	SST 20.00 20.00 30.00 N/A 20.00 N/A	Rack           929           1296           1296           1296           1296           1296           N/A           1706           N/A           2030	Rack           RTUH           860           1200           1200           1200           N/A           1580           N/A           1880	Wt 950 950 1,150
Image: second	Model GMDSV3R GMDSV4R GMDSV5R	Comosy Comosy	DR = 3 36 1/2	10 1/4" " REMO	RICAL JU IED WIT ON OF L SUPPLIE 3.50 3.50 3.50	CASE FRONT GMDSV8R, GMDSV10R, GMDSV H6" LEADS OR POWER CORD RAIN TUBE FOR REMOTE REF D WITH <sup>1</sup> /4" OR 1½" PVC TUBE). System C Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Self-Contained (R513A) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (DX)	NOTE: ALL REF Conception Notes	DIMENS RIGERATION IOTE FLOOR ESS AREA. del Technid 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120	IONS LINE C SINK & Call Sp Phs 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ONNEC UTILITIE ecifica 60 60 60 60 60 60 60 60 60 60 60 60	TION. ES tions Amps *** 1.23 1.70 1.70 1.70 1.70 1.70 1.70 2.63 12.00 2.29 2.29	Watts Watts 811 71 71 71 802 900 1.063 99 99 99	Wires           2+G	NEMA Plug Leads Multiple Leads Multiple Leads Multiple Leads Multiple 5-15P or L5-15P Leads Multiple 5-15P or L5-15P Leads Multiple Leads Multiple	SST 20.00 30.00 N/A 20.00 N/A 20.00 N/A	Rack           BTUH           929           1296           1296           1296           N/A           1706           N/A           2030           2030	Rack           BTUH           860           1200           1200           1200           N/A           1580           N/A           1880           1880	Wt 950 950 1,150
Self-Contained (R449A)         Circuit #1         110-120         1         60         15.84         1,520         2+G         5-20P or L5-20P         N/A         N/A         N/A           GMDSV10R         121.13         123.38         40.50         Remote (DX)         Circuit #1         110-120         1         60         6.05         576         2+G         Leads Multiple         20.00         2916         2700         1           GMDSV12R         146.25         146.25         Remote (R744 TRANSCRIT         Circuit #1         110-120         1         60         6.05         576         2+G         Leads Multiple         20.00         2916         2700         1           GMDSV12R         146.25         148.50         45.25         Remote (DX)         Circuit #1         110-120         1         60         4.62         540         2+G         Leads Multiple         20.00         3672         3400         1           GMDSV12R         148.50         45.25         Remote (CLYCOL 35%)         Circuit #1         110-120         1         60         4.62         540         2+G         Leads Multiple         20.00         3672         3400           ** Does not include electric defrost on freezer         models	Model GMDSV3R GMDSV4R GMDSV5R GMDSV6R	Comosy GMOSV12R =	DR = 3 36 1/2 C C C C C C C C C C C C C C C C C C C	0 1/4" " REMO " LLT" LLT" 39.00 51.00 62.88 75.38	RICAL JU JED WIT SUPPLIE 3.50 3.50 3.50 3.50	CASE FRONT GMDSV8R, GMDSV10R, GMDSV MCTION BOX H 6" LEADS OR POWER CORD DRAIN TUBE FOR REMOTE REF D WTH*4" OR 1½" PVC TUBE). System C System C Remote (DX) Remote (CAYCOL 35%) Remote (CAY	NOTE: ALL REF REF REF REF REF REF REF REF	DIMENS RIGERATION 1015F LOOR ESS AREA. del Technid 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120	IONS LINE C SINK & Cal Sp Phs 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ONNEC           UTILITI           ecifica           Freq           60	TION. ES tions Amps *** 1.23 1.70 1.70 1.70 10.37 2.63 12.00 2.29 2.29 14.91 3.08	Watts Watts 81 71 71 71 802 90 1.063 99 1.072 173	Wires           2+6	NEMA Plug Leads Multiple Leads Multiple Leads Multiple Leads Multiple 5-15P or L5-15P Leads Multiple 5-15P or L5-15P Leads Multiple 5-20P or L5-20P Leads Multiple	SST 20.00 20.00 30.00 N/A 20.00 N/A 20.00 N/A 20.00 N/A 20.00	Rack BTUH 929 1296 1296 1296 1296 1296 N/A 2030 2030 N/A 2722	Rack BTIH 8860 1200 1200 1200 N/A 1580 N/A 1880 N/A 2520	Wt 950 950 1,150 1,250
GMDSV10R       121.13       123.38       40.50       Remote (DX)       Circuit #1       110-120       1       60       6.05       576       2+G       Leads Multiple       20.00       2916       2700       1         GMDSV12R       146.25       148.50       45.25       Remote (DX)       Circuit #1       110-120       1       60       6.05       576       2+G       Leads Multiple       20.00       2916       2700       1         GMDSV12R       146.25       148.50       45.25       Remote (DX)       Circuit #1       110-120       1       60       6.05       576       2+G       Leads Multiple       20.00       2916       2700       1       60       6.05       576       2+G       Leads Multiple       20.00       3672       3400       1       10-120       1       60       4.62       540       2+G       Leads Multiple       20.00       3672       3400       1       10-120       1       60       4.62       540       2+G       Leads Multiple       3672       3400       1       10-120       1       60       4.62       540       2+G       Leads Multiple       3672       3400       1       10-120       1       60       15.93	Model GMDSV3R GMDSV4R GMDSV5R GMDSV6R	Comosy GMOSV12R =	DR = 3 36 1/2 C C C C C C C C C C C C C C C C C C C	0 1/4" " REMO " LLT" LLT" 39.00 51.00 62.88 75.38	RICAL JU JED WIT SUPPLIE 3.50 3.50 3.50 3.50	CASE FRONT GMDSV8R, GMDSV10R, GMDSV JNCTION BOX H6" LEADS OR POWER CORD DRAIN TUBE FOR REMOTE REF D WITH <sup>3</sup> /4" OR 1 <sup>1</sup> /2" PVC TUBE). System C Bemote (DX) Remote (DX) Remote (R744 TRANSCRIT Self-Contained (R513A) Remote (DX) Self-Contained (R513A) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (DX)	NOTE: ALL Ref Ref Ref Ref Ref Ref Ref Ref	DIMENS RIGERATION 1015 F LOOR ESS AREA. del Technid 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120	IONS LINE C SINK & Cal Sp Phs 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ONNECC UTILITII ecifica 60 60 60 60 60 60 60 60 60 60 60 60 60	TION. ES tions Amps *** 1.23 1.70 1.70 1.70 1.70 1.70 2.29 2.29 14.91 3.08 3.96	Watts Watts 81 71 71 71 71 71 802 90 1.063 99 99 1.072 173 424	Wires           2+G	SERVICE ACCESS AREA. NEMA Plug Leads Multiple Leads Multiple Leads Multiple S-15P or L5-15P Leads Multiple S-15P or L5-15P Leads Multiple Leads Multiple S-20P or L5-20P Leads Multiple Leads Multiple Leads Multiple	SST 20.00 20.00 30.00 N/A 20.00 N/A 20.00 N/A 20.00 N/A 20.00	Rack BTIIH 929 1296 1296 1296 N/A 1706 N/A 2030 2030 N/A 2030 N/A 22722	Rack           BTUH           860           1200           1200           N/A           1580           N/A           1880           N/A           2520	Wt 950 950 1,150 1,250
GMDSV12R         Ide 25         Remote (R744 TRANSCRIT)         Circuit #1         110-120         1         60         6.05         576         2+G         Leads Multiple         2010         2470           GMDSV12R         146.25         148.50         45.25         Remote (DX)         Circuit #1         110-120         1         60         4.62         540         2+G         Leads Multiple         20.00         3672         3400         1           Remote (GLYCOL 35%)         Circuit #1         110-120         1         60         4.62         540         2+G         Leads Multiple         20.00         3672         3400         36	Model GMDSV3R GMDSV4R GMDSV5R GMDSV6R	Comosy GMOSV12R =	DR = 3 36 1/2 C C C C C C C C C C C C C C C C C C C	0 1/4" " REMO " LLT" LLT" 39.00 51.00 62.88 75.38	RICAL JU JED WIT SUPPLIE 3.50 3.50 3.50 3.50	CASE FRONT GMDSV8R, GMDSV10R, GMDSV JNCTION BOX H6" LEADS OR POWER CORD) PRAIN TUBE FOR REMOTE REF D WITH <sup>3</sup> 4" OR 1 <sup>3</sup> 2" PVC TUBE). System C Bemote (DX) Remote (DX) Remote (CLX) Remote (R744 TRANSCRIT Self-Contained (R513A) Remote (DX) Remote (CLYCOL 35%) Remote (R744 TRANSCRIT	NOTE: ALL Ref Ref Ref Ref Ref Ref Ref Ref	DIMENS RIGERATION 10TE FLOOR 10TE FLOOR 1000 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120	IONS LINE C SINK & Cal Sp Phs 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ONNEC UTILITII ecifica 60 60 60 60 60 60 60 60 60 60 60 60 60	TION. ES tions **** 1.23 1.70 1.70 1.70 1.70 1.70 1.037 2.63 12.00 2.29 2.29 14.91 3.08 3.96 3.76	Watts Watts 81 71 71 71 71 71 71 71	Wires           2+G	SERVICE ACCESS AREA. NEMA Plug Leads Multiple Leads Multiple Leads Multiple 5-15P or L5-15P Leads Multiple 5-15P or L5-15P Leads Multiple 5-20P or L5-20P Leads Multiple Leads Multiple Leads Multiple Leads Multiple	SST 20.00 20.00 30.00 N/A 20.00 N/A 20.00 N/A 20.00 20.00	Rack BTIIH 929 1296 1296 1296 1296 N/A 2030 2030 2030 2030 2030 N/A 2722 2722	Rack           BTUH           860           1200           1200           N/A           1580           N/A           1880           1820           2520           2520	Wt 950
GMDSV12R       146.25       146.25       146.25       Remote (DX)       Circuit #1       110-120       1       60       4.62       540       2+G       Leads Multiple       20.00       3672       3400       1         Remote (GLYCOL 35%)       Circuit #1       110-120       1       60       4.62       540       2+G       Leads Multiple       20.00       3672       3400         *** Does not include electric deters on freezer       Self-Contained (R449A)       Circuit #1       110-120       1       60       4.62       540       2+G       Leads Multiple       20.00       3672       3400         *** Does not include electric detors on freezer       self-Contained (R449A)       Circuit #1       110-120       1       60       4.62       540       2+G       Leads Multiple       3672       3400         *** Does not include electric detors on freezer       self-Contained (R449A)       Circuit #1       110-120       1       60       1.60       1.61       2+G       Leads Multiple       0       0       3672       3400         *** Does not include electric detors on freezer       models       fmportant Notes:       1       10.0120       1       60       1.62       540       2+G       Leads Multiple       0	Model GMDSV3R GMDSV4R GMDSV5R GMDSV6R GMDSV8R	Comosvi GMOSV12R =	DR = 3 36 1/2 L L C T 5 5 5 5 5 4 3 3 6 0 9 5 0 9 5 0 9 5 1/2	10 1/4" " REMO SUPPL OCATI DNLY (S 51.00 62.88 75.38 99.75	RICAL JU IDON OF C SUPPLIE 3.50 3.50 3.50 3.50	CASE FRONT GMDSVBR, GMDSV10R, GMDSV H6" LEADS OR POWER CORD RAIN TUBE FOR REMOTE REF D WITH <sup>1</sup> /4" OR 1½" PVC TUBE). System C System C Remote (DX) Remote (DX) Remote (CX) Remote (R744 TRANSCRIT Self-Contained (R513A) Remote (DX) Remote (R744 TRANSCRIT Self-Contained (R513A) Remote (DX) Remote (CX) Remote (CXCL 35%) Remote (CX44 TRANSCRIT Self-Contained (R449A)	NOTE: ALL REF REF REF REF REF REF REF REF	DIMENS RIGERATION IOTE FLOOR ESS AREA. del Technid 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120	IONS LINE C SINK & Cal Sp Phs 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ONNEC UTILITII ecifica 60 60 60 60 60 60 60 60 60 60 60 60 60	TION. ES tions 1.23 1.70 1.23 1.23 1.23 1.20 1.23 1.20 1.23 1.20 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.20 1.33 1.20 1.35 1.55 1	Watts 81 71 71 71 802 90 1,063 99 99 1,072 173 424 149 1,520	Wires           2+G	NEMA Plug Leads Multiple Leads Multiple Leads Multiple Leads Multiple 5-15P or L5-15P Leads Multiple 5-15P or L5-15P Leads Multiple Leads Multiple Leads Multiple Leads Multiple Leads Multiple Leads Multiple Leads Multiple Leads Multiple Leads Multiple S-20P or L5-20P	SST 20.00 30.00 N/A 20.00 N/A 20.00 N/A N/A 20.00 20.00 20.00 N/A	Rack RTUH 929 1296 1296 1296 N/A 1706 N/A 2030 N/A 2722 2722 2722 2722 N/A	Rack BTILH 860 1200 1200 N/A 1200 N/A 1580 N/A 1880 N/A 2520 2520 2520 2520 N/A	Wt 950 950 1,150 1,250
Remote (GLYCOL 35%)         Circuit #1         110-120         1         60         4.62         540         2+G         Leads Multiple         20.00         3672         3400           Remote (R744 TRANSCRIT         Circuit #1         110-120         1         60         4.62         540         2+G         Leads Multiple         3672         3400           *** Does not include electric defrost on freezer models.         Self-Contained (R449A)         Circuit #1         110-120         1         60         15.93         1.661         2+G         Leads Multiple         3672         3400           ** Does not include electric defrost on freezer models.           Important Notes:           ** Listed to UL 471           ETL Listed to UL 471         100         1         60         15.93         1.661         2+G         Self-Contained plumb.         2) Compressor air rear intake, front discharge. Toe kick cannot be blocked.         N/A         N/A         N/A           All Models         Accordance with AHRI Std 1200         Circuit #1         10         1         60         15.93         1.61         2+G         Self-Contained plumb.         2) Compressor air rear intake, front discharge. Toe kick cannot be blocked.         3) Condensate pan with self-contained refrig. only.         4) Remot	Model GMDSV3R GMDSV4R GMDSV5R GMDSV6R GMDSV8R	Comosvi GMOSV12R =	DR = 3 36 1/2 L L C T 5 5 5 5 5 4 3 3 6 0 9 5 0 9 5 0 9 5 1/2	10 1/4" " REMO SUPPL OCATI DNLY (S 51.00 62.88 75.38 99.75	RICAL JU IDON OF C SUPPLIE 3.50 3.50 3.50 3.50	CASE FRONT GMDSV8R, GMDSV10R, GMDSV He" LEADS OR POWER CORD DRAIN TUBE FOR REMOTE REF D WITH <sup>1</sup> /4" OR 1 <sup>1</sup> /2" PVC TUBE). Remote (DX) Remote (DX) Remote (CLYCOL 35%) Remote (R744 TRANSCRIT Self-Contained (R513A) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (CX) Self-Contained (R513A) Remote (DX) Remote (CX) Remote (CYCOL 35%) Remote (CX) Remote (CX) Remote (CX) Remote (CX) Remote (CX) Remote (CX) Remote (CX) Remote (CX)	NOTE: ALL REF REF REF REF REF REF REF REF	DIMENS RIGERATION IOTE FLOOR ESS AREA. del Technit 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120	IONS LINE C SINK & Cal Sp Phs 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ONNECC UTILITII ecifica 60 60 60 60 60 60 60 60 60 60 60 60 60	TION. 5 tions Amps *** 1.23 1.70 1.70 1.70 1.70 1.70 2.29 14.91 3.08 3.96 3.76 15.84 6.05 6.05	Watts Watts 81 71 71 802 90 1,063 99 99 1,072 1,73 424 1,520 5,76 5,76 5,76 1,063 1,063 5,76 5,76 1,063 5,76 5	Wires           2+6	NEMA Plug Leads Multiple Leads Multiple Leads Multiple Leads Multiple 5-15P or L5-15P Leads Multiple 5-15P or L5-15P Leads Multiple Leads Multiple	SST 20.00 20.00 30.00 N/A 20.00 N/A 20.00 N/A 20.00 20.00 N/A 20.00 N/A 20.00	Rack RTUH 929 1296 1296 1296 N/A 1706 N/A 2030 2030 0 N/A 2722 2722 2722 2722 N/A 2916 2916	Rack           860           1200           1200           1200           N/A           1580           N/A           1880           1880           2520           2520           N/A           2700           2700	<u>Wt</u> 950 950 1,150 1,250 1,575
Regulatory Approvals:         Remote (R744 TRANSCRIT Self-Contained (R449A)         Circuit #1         110-120         1         60         4.62         540         2+G         Leads Multiple         3672         3400           ** Does not inclue electric defrost on freezer models.           Important Notes:           Regulatory Approvals:           All Models         Accordance with AHRI Std 1200 ETL Listed to UL 471 ETL Listed to CAN/CSA 22.2 No. 120 ETL Sanitation to NSF/ANSI 7         120         1         60         15.93         1,661         2+G         Leads Multiple         10/A         N/A         N/A         N/A	Model GMDSV3R GMDSV4R GMDSV5R GMDSV6R GMDSV8R GMDSV10R	Compsy Comp Compsy Compsy Comp Co	DR = 3 36 1/2	1 1/4" ∩ EMO ELECTT SUPPL OCATI ONLY (5 39.00 51.00 62.88 75.38 99.75 23.38	RICAL JJ IED WITUED WITUED SUPPLIE UVPPLIE 3.50 3.50 3.50 3.50 3.50 40.50	CASE FRONT GMDSV8R, GMDSV10R, GMDSV MCTION BOX He" LEADS OR POWER CORD DRAIN TUBE FOR REMOTE REF D WITH*4" OR 11/2" PVC TUBE). Self-Contained (R744 TRANSCRIT Self-Contained (R513A) Remote (DX) Remote (DX) Remote (R744 TRANSCRIT Self-Contained (R513A) Remote (DX) Remote (CAYCOL 35%) Remote (CAYCOL 35%) Remote (CAYCOL 35%) Remote (DX) Remote (DX) Remote (DX) Remote (CAYCOL 35%) Remote (CAYCOL 35%) Remote (CAYCOL 35%) Remote (CAYCOL 35%) Remote (CAYCOL 35%)	NOTE: ALL Ref Ref Ref Ref Ref Ref Ref Ref	DIMENS RIGERATION 1015F FLOOR ESS AREA. del Technid 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120	IONS ILINE C SINK & Cal Sp 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ONNEC UTILITII ecifica 60 60 60 60 60 60 60 60 60 60 60 60 60	TION. ES tions +** 1.23 1.70 1.70 1.70 1.70 1.70 1.037 2.63 12.00 2.29 2.29 14.91 3.08 3.96 3.76 15.84 6.05 6.05	Watts Watts	Wires           2+G	NEMA Plug Leads Multiple Leads Multiple Leads Multiple Leads Multiple 5-15P or L5-15P Leads Multiple 5-15P or L5-15P Leads Multiple S-20P or L5-20P Leads Multiple Leads Multiple	SST 20.00 20.00 30.00 N/A 20.00 N/A 20.00 N/A 20.00 20.00 20.00 20.00	Rack RTUH 929 1296 1296 N/A 1706 N/A 2030 2030 N/A 2722 2726	Rack           BTUH           860           1200           1200           1200           N/A           1580           N/A           1880           1880           12520           2520           2520           N/A           2700           2700           2700           2700	<u>wt</u> 950 950 1,150 1,250 1,575
Important Notes:         Regulatory Approvals:         All Models       Accordance with AHRI Std 1200 ETL Listed to UL 471 ETL Listed to CAN/CSA 22.2 No. 120 ETL Sanitation to NSF/ANSI 7       1) Units must be shimmed during installation to ensure the unit is level and plumb.         2) Compressor air rear intake, front discharge. Toe kick cannot be blocked.       3) Condensate pan with self-contained refrig. only.         4) Remote doesn't incl Conds unit. Floor drain reqd.       4) Remote doesn't incl Conds unit. Floor drain reqd.	Model GMDSV3R GMDSV4R GMDSV5R GMDSV6R GMDSV8R GMDSV10R	Compsy Comp Compsy Compsy Comp Co	DR = 3 36 1/2	1 1/4" ∩ EMO ELECTT SUPPL OCATI ONLY (5 39.00 51.00 62.88 75.38 99.75 23.38	RICAL JJ IED WITUED WITUED SUPPLIE UVPPLIE 3.50 3.50 3.50 3.50 3.50 40.50	CASE FRONT GMDSV8R, GMDSV10R, GMDSV MCTION BOX H6* LEADS OR POWER CORD PRAIN TUBE FOR REMOTE REF D WITH*4" OR 1½" PVC TUBE). System C System C Remote (DX) Remote (DX) Remote (R744 TRANSCRIT Self-Contained (R513A) Remote (DX) Self-Contained (R513A) Remote (DX) Self-Contained (R513A) Remote (DX) Remote (R744 TRANSCRIT Self-Contained (R513A) Remote (GLYCOL 35%) Remote (CAY44 TRANSCRIT Self-Contained (R449A) Remote (DX) Remote (CAY44 TRANSCRIT Self-Contained (R449A) Remote (DX)	NOTE: ALL Ref Ref Ref Ref Ref Ref Ref Ref	DIMENS RIGERATION 10TE FLOOR ESS AREA. del Technid 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120	IONS LINE C SINK & Cal Sp 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ONNEC           utilititi           ecifica           60	TION. ES tions **** 1.23 1.70 1.70 1.70 1.70 1.70 1.70 2.29 2.29 14.91 3.08 3.96 3.76 15.84 6.05 6.05 6.05 6.05 4.62	Watts Watts 81 71 71 71 71 71 71 71	Wires           2+G           2+G	SERVICE ACCESS AREA. NEMA Plug Leads Multiple Leads Multiple Leads Multiple 5-15P or L5-15P Leads Multiple 5-15P or L5-15P Leads Multiple 5-20P or L5-20P Leads Multiple Leads Multiple	SST 20.00 20.00 30.00 N/A 20.00 N/A 20.00 N/A 20.00 20.00 20.00 20.00 20.00 20.00	Rack           929           1296           1296           1296           1296           N/A           2030           N/A           2022           2722           2722           2722           2722           2726           2727           N/A           2916           2916           2916           3672	Rack           BTUH           860           1200           1200           1200           N/A           1880           N/A           2520           2520           2520           2520           2700           2700           2700           3400	<u>Wt</u> 950 950 1,150 1,250 1,575
Regulatory Approvals:         Important Notes:           All Models         Accordance with AHRI Std 1200 ETL Listed to UL 471 ETL Listed to CAN/CSA 22.2 No. 120 ETL Sanitation to NSF/ANSI 7         1) Units must be shimmed during installation to ensure the unit is level and plumb.           2) Compressor air rear intake, front discharge. Toe kick cannot be blocked.         3) Condensate pan with self-contained refrig. only.           4) Remote doesn't incl Conds unit. Floor drain reqd.         4) Remote doesn't incl Conds unit. Floor drain reqd.	Model GMDSV3R GMDSV4R GMDSV5R GMDSV6R GMDSV8R GMDSV10R	Compsy Comp Compsy Compsy Comp Co	DR = 3 36 1/2	1 1/4" ∩ EMO ELECTT SUPPL OCATI ONLY (5 39.00 51.00 62.88 75.38 99.75 23.38	RICAL JJ IED WITUED WITUED SUPPLIE UVPPLIE 3.50 3.50 3.50 3.50 3.50 40.50	CASE FRONT GMDSVBR, GMDSV10R, GMDSV H 6" LEADS OR POWER CORD RAIN TUBE FOR REMOTE REF D WITH'4" OR 1½" PVC TUBE). System C Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Self-Contained (R513A) Remote (DX) Remote (CX) Remote (CX) Remote (R744 TRANSCRIT Self-Contained (R449A) Remote (DX) Remote (C1YCOL 35%) Remote (CLYCOL 35%) Remote (C1YCOL 35%) Remote (R744 TRANSCRIT Remote (C1YCOL 35%) Remote (R744 TRANSCRIT	NOTE: ALL REF Circuit #1 Circuit #1	DIMENS RIGERATION IOTE FLOOR ESS AREA. del Technid 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120	IONS LINE C SINK & Cal Sp 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ONNEC           UTILITII           ecifica           60	TION. ES tions **** 1.23 1.70 1.23 1.20 1.23 1.20 1.584 6.05 6.05 6.05 1.462	Watts 81 71 71 802 90 1,063 99 99 1,072 173 424 149 1,520 576 576 576 576 576 5540 540	Wires           2+G	NEMA Plug Leads Multiple Leads Multiple Leads Multiple Leads Multiple 5-15P or L5-15P Leads Multiple 5-15P or L5-15P Leads Multiple Leads Multiple	SST 20.00 20.00 30.00 N/A 20.00 N/A 20.00 20.00 20.00 20.00 20.00 20.00 20.00	Rack RTUH 929 1296 1296 1296 N/A 2030 2030 N/A 2722 2726 2726 2726 275	Rack           BTUH           860           1200           1200           1200           1200           N/A           1880           N/A           2520           2520           2520           N/A           2700           2700           3400           3400	<u>wt</u> 950 950 1,150 1,250 1,575
All Models       Accordance with AHRI Std 1200       1) Units must be shimmed during installation to ensure the unit is level and plumb.         All Models       ETL Listed to UL 471       2) Compressor air rear intake, front discharge. Toe kick cannot be blocked.         Bit Models       ETL Listed to CAN/CSA 22.2 No. 120       3) Condensate pan with self-contained refrig. only.         ETL Sanitation to NSF/ANSI 7       4) Remote doesn't incl Conds unit. Floor drain reqd.	Model GMDSV3R GMDSV4R GMDSV5R GMDSV6R GMDSV6R GMDSV10R GMDSV10R GMDSV12R	сомову сомов	DR = 3 36 1/2	№ 1/4"       ** REMO       LLCTF       SUPPL       .OCATI       39.00       51.00       62.88       75.38       99.75       23.38       48.50	RICAL JJ ON OF LE DE WITHIED WITHIE UUPPLIE 3.500 3.500 3.500 3.500 3.500 40.500 45.25	CASE FRONT GMDSVBR, GMDSV10R, GMDSV H 6" LEADS OR POWER CORD RAIN TUBE FOR REMOTE REF D WITH'4" OR 1½" PVC TUBE). Remote (DX) Remote (DX) Remote (DX) Remote (CLYCOL 35%) Remote (DX) Remote (CX) Remote (CX) Rem	NOTE: ALL REF Circuit #1 Circuit #1	DIMENS RIGERATION IOTE FLOOR ESS AREA. del Technid 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120 110-120	IONS LINE C SINK & Cal Sp Phs 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ONNEC           UTILITII           ecifica           60	TION. ES tions **** 1.23 1.70 1.23 1.20 1.23 1.20 1.584 6.05 6.05 6.05 1.462	Watts 81 71 71 802 90 1,063 99 99 1,072 173 424 149 1,520 576 576 576 576 576 5540 540	Wires           2+G	NEMA Plug Leads Multiple Leads Multiple Leads Multiple Leads Multiple 5-15P or L5-15P Leads Multiple 5-15P or L5-15P Leads Multiple Leads Multiple	SST 20.00 20.00 30.00 N/A 20.00 N/A 20.00 20.00 20.00 20.00 20.00 20.00 20.00	Rack RTIIH 929 1296 1296 1296 1296 N/A 2030 N/A 2030 N/A 2030 N/A 2232 2722 2732 2732 2732 2732 2732 2732 7732 7732 7732 7732 7732 7732 7732 7732 7732 7732 7732 773	Rack           BTUH           860           1200           1200           1200           N/A           1880           N/A           2520           2520           2520           2520           2700           2700           3400           3400	<u>wt</u> 950 950 1,150 1,250 1,575
ETL Listed to UL 471       2) Compressor air rear intake, front discharge. Toe kick cannot be blocked.         ETL Listed to CAN/CSA 22.2 No. 120       3) Condensate pan with self-contained refrig. only.         ETL Sanitation to NSF/ANSI 7       4) Remote doesn't incl Conds unit. Floor drain reqd.	Model GMDSV3R GMDSV4R GMDSV6R GMDSV6R GMDSV10R GMDSV10R GMDSV12R MODSV12R ** Does not inc	Comosy	DR = 3 36 1/2	№ 1/4"       ** REMO       LLCTF       SUPPL       .OCATI       39.00       51.00       62.88       75.38       99.75       23.38       48.50	RICAL JJ ON OF LE DE WITHIED WITHIE UUPPLIE 3.500 3.500 3.500 3.500 3.500 40.500 45.25	CASE FRONT GMDSVBR, GMDSV10R, GMDSV H 6" LEADS OR POWER CORD RAIN TUBE FOR REMOTE REF D WITH'4" OR 1½" PVC TUBE). Remote (DX) Remote (DX) Remote (DX) Remote (CLYCOL 35%) Remote (DX) Remote (CX) Remote (CX) Rem	NOTE: ALL REF Circuit #1 Circuit #1	DIMENS RIGERATION 10TE FLOOR 1007	IONS LINE C SINK & Cal Sp 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ONNEC           UTILITII           ecifica           60	TION. ES tions **** 1.23 1.70 1.23 1.20 1.23 1.20 1.584 6.05 6.05 6.05 1.462	Watts 81 71 71 802 90 1,063 99 99 1,072 173 424 149 1,520 576 576 576 576 576 5540 540	Wires           2+G	NEMA Plug Leads Multiple Leads Multiple Leads Multiple Leads Multiple 5-15P or L5-15P Leads Multiple 5-15P or L5-15P Leads Multiple Leads Multiple	SST 20.00 20.00 30.00 N/A 20.00 N/A 20.00 20.00 20.00 20.00 20.00 20.00 20.00	Rack RTIIH 929 1296 1296 1296 1296 N/A 2030 N/A 2030 N/A 2030 N/A 2232 2722 2732 2732 2732 2732 2732 2732 7732 7732 7732 7732 7732 7732 7732 7732 7732 7732 7732 773	Rack           BTUH           860           1200           1200           1200           N/A           1880           N/A           2520           2520           2520           2520           2700           2700           3400           3400	<u>wt</u> 950 950 1,150 1,250 1,575
ETL Listed to CAN/CSA 22.2 No. 120       3) Condensate pan with self-contained refrig. only.         ETL Sanitation to NSF/ANSI 7       4) Remote doesn't incl Conds unit. Floor drain reqd.	Model GMDSV3R GMDSV4R GMDSV5R GMDSV6R GMDSV6R GMDSV10R GMDSV10R GMDSV12R ** Does not inc Regulatory A	Compsyn           Compsyn <td< td=""><td>DR = 3 36 1/2 D L C C C C C C C C C C C C C C C</td><td>№ 1/4"           ** REMO           LLCTH           SUPPL           .OCATI           39.00           51.00           62.88           75.38           99.75           23.38           48.50           st on</td><td>RICAL JJ ED WITHED WITHED NO OF LE UUPPLIE JUPPLIE 3.50 3.50 3.50 3.50 3.50 40.50 40.50 45.25</td><td>CASE FRONT GMDSV8R, GMDSV10R, GMDSV He" LEADS OR POWER CORD RAIN TUBE FOR REMOTE REF D WITH<sup>1</sup>/4" OR 1<sup>1</sup>/2" PVC TUBE). Remote (DX) Remote (DX) Remote (CLYCOL 35%) Remote (CLYCOL 35%) Remote (CX) Self-Contained (R513A) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (CX) Remote (CX4 TRANSCRIT Self-Contained (R449A) Remote (CX4 TRANSCRIT Self-Contained (R449A) Remote (CX4 TRANSCRIT Self-Contained (R449A)</td><td>NOTE: ALL REF REF REF REF REF REF REF REF</td><td>DIMENS RIGERATION INTEFLOOR ESS AREA. del Technid 110-120 10-120</td><td>IONS LINE C SINK &amp; Cal Sp 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>ONNEC UTILITII ecifica 60 60 60 60 60 60 60 60 60 60 60 60 60</td><td>TION. ES tions +** 1.23 1.70 1.70 1.70 1.70 1.70 2.29 2.29 2.29 14.91 3.08 3.96 3.76 15.84 6.05 6.05 6.05 6.05 4.62 4.62 4.62 4.62 4.62 15.93</td><td>Watts Watts 81 71 71 71 802 90 1,063 99 99 99 1,072 1,73 424 149 1,520 576 576 540 540 540 1,661</td><td>Wires           2+6</td><td>SERVICE ACCESS AREA. NEMA Plug Leads Multiple Leads Multiple Leads Multiple Leads Multiple 5-15P or L5-15P Leads Multiple 5-15P or L5-15P Leads Multiple Leads Multi</td><td>SST 20.00 20.00 30.00 N/A 20.00 N/A 20.00 20.00 20.00 20.00 20.00 20.00 20.00</td><td>Rack RTIIH 929 1296 1296 1296 1296 N/A 2030 N/A 2030 N/A 2030 N/A 2232 2722 2732 2732 2732 2732 2732 2732 7732 7732 7732 7732 7732 7732 7732 7732 7732 7732 7732 773</td><td>Rack           BTUH           860           1200           1200           1200           N/A           1880           N/A           2520           2520           2520           2520           2700           2700           3400           3400</td><td><u>wt</u> 950 950 1,150 1,250 1,575</td></td<>	DR = 3 36 1/2 D L C C C C C C C C C C C C C C C	№ 1/4"           ** REMO           LLCTH           SUPPL           .OCATI           39.00           51.00           62.88           75.38           99.75           23.38           48.50           st on	RICAL JJ ED WITHED WITHED NO OF LE UUPPLIE JUPPLIE 3.50 3.50 3.50 3.50 3.50 40.50 40.50 45.25	CASE FRONT GMDSV8R, GMDSV10R, GMDSV He" LEADS OR POWER CORD RAIN TUBE FOR REMOTE REF D WITH <sup>1</sup> /4" OR 1 <sup>1</sup> /2" PVC TUBE). Remote (DX) Remote (DX) Remote (CLYCOL 35%) Remote (CLYCOL 35%) Remote (CX) Self-Contained (R513A) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (CX) Remote (CX4 TRANSCRIT Self-Contained (R449A) Remote (CX4 TRANSCRIT Self-Contained (R449A) Remote (CX4 TRANSCRIT Self-Contained (R449A)	NOTE: ALL REF REF REF REF REF REF REF REF	DIMENS RIGERATION INTEFLOOR ESS AREA. del Technid 110-120 10-120	IONS LINE C SINK & Cal Sp 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ONNEC UTILITII ecifica 60 60 60 60 60 60 60 60 60 60 60 60 60	TION. ES tions +** 1.23 1.70 1.70 1.70 1.70 1.70 2.29 2.29 2.29 14.91 3.08 3.96 3.76 15.84 6.05 6.05 6.05 6.05 4.62 4.62 4.62 4.62 4.62 15.93	Watts Watts 81 71 71 71 802 90 1,063 99 99 99 1,072 1,73 424 149 1,520 576 576 540 540 540 1,661	Wires           2+6	SERVICE ACCESS AREA. NEMA Plug Leads Multiple Leads Multiple Leads Multiple Leads Multiple 5-15P or L5-15P Leads Multiple 5-15P or L5-15P Leads Multiple Leads Multi	SST 20.00 20.00 30.00 N/A 20.00 N/A 20.00 20.00 20.00 20.00 20.00 20.00 20.00	Rack RTIIH 929 1296 1296 1296 1296 N/A 2030 N/A 2030 N/A 2030 N/A 2232 2722 2732 2732 2732 2732 2732 2732 7732 7732 7732 7732 7732 7732 7732 7732 7732 7732 7732 773	Rack           BTUH           860           1200           1200           1200           N/A           1880           N/A           2520           2520           2520           2520           2700           2700           3400           3400	<u>wt</u> 950 950 1,150 1,250 1,575
	Model GMDSV3R GMDSV4R GMDSV5R GMDSV6R GMDSV6R GMDSV10R GMDSV10R GMDSV12R ** Does not inc Regulatory A	Image: Construction         Image: Construction           Image: Constret         Image: Construction	DR = 3 36 1/2	№ 1/4"           ** REMO           ELECTR           SUPPL           LOCATI           SUPPL           COCATI           GOLDANCY           SUPPL           COCATI           GOLDANCY           GOLDANCY	RICAL JJ ED WITHED WITHED NO OF LE UUPPLIE JUPPLIE 3.50 3.50 3.50 3.50 3.50 40.50 40.50 45.25	CASE FRONT GMDSV8R, GMDSV10R, GMDSV He" LEADS OR POWER CORD RAIN TUBE FOR REMOTE REF D WITH <sup>1</sup> /4" OR 1 <sup>1</sup> /2" PVC TUBE). Remote (DX) Remote (DX) Remote (CLYCOL 35%) Remote (CLYCOL 35%) Remote (CX) Self-Contained (R513A) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (DX) Remote (CX) Remote (CX4 TRANSCRIT Self-Contained (R449A) Remote (CX4 TRANSCRIT Self-Contained (R449A) Remote (CX4 TRANSCRIT Self-Contained (R449A)	NOTE: ALL REF REF REF REF REF REF REF REF	DIMENS RIGERATION INFELOOR INFELO	IONS LINE C SINK & Cal Sp 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ONNEC TILITII ecifica 60 60 60 60 60 60 60 60 60 60	TION. ES tions 1.23 1.23 1.70 1.70 1.70 1.70 1.70 2.29 2.29 2.29 14.91 3.08 3.96 3.76 15.84 6.05 6.05 6.05 6.05 4.62 4.62 4.62 4.62 4.62 4.62 15.93	Watts Watts 81 71 71 71 802 90 1,063 99 99 99 1,072 1,73 424 149 1,520 576 576 540 540 540 1,661 m to ensu	Wires           2+G           2+G	NEMA Plug Leads Multiple Leads Multiple Leads Multiple Leads Multiple 5-15P or L5-15P Leads Multiple 5-15P or L5-15P Leads Multiple 5-20P or L5-20P Leads Multiple Leads Multiple	SST 20.00 20.00 30.00 N/A 20.00 N/A 20.00 20.00 20.00 20.00 20.00 20.00 20.00	Rack RTIIH 929 1296 1296 1296 1296 N/A 2030 N/A 2030 N/A 2030 N/A 2232 2722 2732 2732 2732 2732 2732 2732 7732 7732 7732 7732 7732 7732 7732 7732 7732 7732 7732 773	Rack           BTUH           860           1200           1200           1200           N/A           1880           N/A           2520           2520           2520           2520           2700           2700           3400           3400	<u>wt</u> 950 950 1,150 1,250 1,575
	Model GMDSV3R GMDSV4R GMDSV5R GMDSV6R GMDSV6R GMDSV10R GMDSV10R GMDSV12R ** Does not inc Regulatory A	Image: Construction         Image: Construction           Image: Constreteeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee	DR = 3 36 1/2	10 1/4" " REMO ELECTF SUPPL OCATI 33.000 62.88 75.38 99.75 23.38 48.50 ■ AHR - 471 AN/CS	RICAL JU RICAL JU ON OF C SUPPLIE UN SUPPLIE 3.50 3.50 3.50 3.50 3.50 3.50 40.50 40.50 45.25 freezer I Std 1.	CASE FRONT GMDSVBR, GMDSV10R, GMDSV H6" LEADS OR POWER CORD RAIN TUBE FOR REMOTE REF D WITH <sup>1</sup> 4" OR 1 <sup>1</sup> 2" PVC TUBE). Remote (DX) Remote (DX) Remote (R744 TRANSCRIT Self-Contained (R513A) Remote (DX) Remote (R744 TRANSCRIT Self-Contained (R513A) Remote (DX) Remote (CX) Remote (CX) Remote (CX) Remote (CX) Remote (CX) Remote (CYCOL 35%) Remote (CLYCOL 35%) Remote (CX) Remote (	NOTE: ALL REF Circuit #1 Circuit #1 Ci	DIMENS RIGERATION 10TE FLOOR 10TE FLOOR	IONS           LINE C           SINK &           1	ONNEC           UTILITII           ecifica           60	Amps           tions           1.23           1.70	Watts           81           712           713           424           149           1,520           5766           5766           5766           5766           5766           5766           5766           5766           5766           5400           5400           5400           5400           5400           5400           5400           5400           5400           5400           5400           5400 <td< td=""><td>Wires           2+G           2+G</td><td>NEMA Plug Leads Multiple Leads Multiple Leads Multiple Leads Multiple 5-15P or L5-15P Leads Multiple 5-15P or L5-15P Leads Multiple 5-20P or L5-20P Leads Multiple Leads Multiple</td><td>SST 20.00 20.00 30.00 N/A 20.00 N/A 20.00 20.00 20.00 20.00 20.00 20.00 20.00</td><td>Rack RTIIH 929 1296 1296 1296 1296 N/A 2030 N/A 2030 N/A 2030 N/A 2232 2722 2732 2732 2732 2732 2732 2732 7732 7732 7732 7732 7732 7732 7732 7732 7732 7732 7732 773</td><td>Rack           BTUH           860           1200           1200           1200           N/A           1880           N/A           2520           2520           2520           2520           2700           2700           3400           3400</td><td><u>wt</u> 950 950 1,150 1,250 1,575</td></td<>	Wires           2+G           2+G	NEMA Plug Leads Multiple Leads Multiple Leads Multiple Leads Multiple 5-15P or L5-15P Leads Multiple 5-15P or L5-15P Leads Multiple 5-20P or L5-20P Leads Multiple Leads Multiple	SST 20.00 20.00 30.00 N/A 20.00 N/A 20.00 20.00 20.00 20.00 20.00 20.00 20.00	Rack RTIIH 929 1296 1296 1296 1296 N/A 2030 N/A 2030 N/A 2030 N/A 2232 2722 2732 2732 2732 2732 2732 2732 7732 7732 7732 7732 7732 7732 7732 7732 7732 7732 7732 773	Rack           BTUH           860           1200           1200           1200           N/A           1880           N/A           2520           2520           2520           2520           2700           2700           3400           3400	<u>wt</u> 950 950 1,150 1,250 1,575

## 3) Condensate pan with self-contained refrig. only. 4) Remote doesn't incl Conds unit. Floor drain reqd.

5) Remote only available w/rail base w/shims.

In Accordance with AHRI Std 1200

DOE 2017 Energy Efficiency Compliant

MARNING: This product can expose you to chemicals, including Urethane (Ethyl Carbamate), which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.