

GXH*KSK4DH outdoor GHH*KSK4DH indoor

Mini-Split, Single-Zone Cold Climate Heat Pump 9K to 18K BTU – Up to 30.5 SEER

Single-zone mini-splits allow easy addition of heating and cooling to specific areas in the home. Room additions, hot and cold spots, and remodeling can present challenges in terms of adequately heating and cooling these spaces. Ductless mini-split systems are the perfect solution to provide year-round comfort.



Equipped to operate with smart phone or tablet through WiFi with standard Android or iOS operating systems.

FEATURES and BENEFITS

- **Two-Stage Compressor:** A two-stage compressor provides increased energy savings compared to a traditional compressor. Improved COP and EER up to 25%.
- **7 Fan Speeds:** From super low to turbo, you can choose the desired airflow.
- **Turbo Cooling:** Press the "Turbo" button on the remote control to enjoy increased airflow, which enables the indoor temperature to reach the set temperature in a shorter time.
- **4 Sleep Modes:**
 - a. Sound sleep mode - Set temperature is close to body temperature and will adjust automatically and intelligently.
 - b. Good sleep mode - Before you get up, set temperature will decrease or increase automatically to refresh you in the morning
 - c. Nap mode - Set temperature will be adjusted according to desired characteristics, which effectively increases nap quality.
 - d. DIY mode - You can set temperature curve and sleep time as you like.
- **Auto Swing (vertical & horizontal auto swing):** The louver can be vertically or horizontally adjusted so as to maximize airflow and comfort in the room.
- **Quiet:** 44 - 22dB
- **IFeel:** Now your thermostat can be wherever you are, for perfect temperature control. The mini sensor in the remote control can sense its surrounding temperature, and transmit the signal back to the indoor unit. The unit adjusts airflow volume and temperature accordingly so as to provide maximum comfort.
- **Intelligent Preheating:** When heating is started or defrosting is finished or heating with low outside air temperatures, blower is delayed until the indoor coil is warmed up, the indoor fan won't run (about 2min) to insure warm air delivery.
- **Dry Anti-Mildew Design:** Pressing "X-FAN" button in COOL or DRY mode causes the indoor fan to continue operation for 2 minutes in order to dry the indoor unit, and help avoid mold growth. The X-FAN OFF is defaulted. X-FAN is not available in AUTO, FAN or HEAT mode.
- **Timer:** User can program when the unit will turn on and turn off each day.
- **Auto Restart:** After a power loss, the unit automatically restores the previous function setting.
- **Clock:** Set the clock.
- **Soft Start:** By adjusting the startup voltage of compressor to lower its starting current, enables the compressor to start smoothly and increasing compressor longevity. This limits the impact on your electrical utilities power network.
- **Self Diagnosis:** Abnormal operation or a part fails, the unit will shut off automatically to protect the system. Meanwhile it will indicate protection or error code.
- **Lock:** To lock the buttons to avoid improper operation.
- **Chassis Electric Heater Function:** When the outside air temperature is low, the unit with this function will preheat the chassis to melt the ice on chassis. This will allow condensed water to escape chassis.
- **Intelligent Defrosting:** Maximize heating comfort with shorter defrosting time. Traditional defrosting works by setting time, e.g., defrosting process is on for 10 minutes at each 50 minute interval. Gibson I-Defrosting is only performed when needed, which reduces energy waste by eliminating the unnecessary defrosting process.
- **Low Ambient Cooling:** Down to 0°F
- **Low Ambient Heating:** Down to -22°F
- **Low Voltage Startup:** 170 volt

The diagram illustrates the structure of a product code, breaking it down into its constituent parts. The code is represented as a sequence of characters: **G H H 12 (3.5) K S K 4 D H**. Each character or group of characters is connected by a line to its corresponding description.

- Brand:** G = Gibson
- Unit Type:** H = High Wall
- Unit Function:** H = Heat Pump
- Capacity:** 12 (3.5) = 36 (10.6) = BTU (kW)
- Series:** K = -22°F Heat Pump
- System Type:** S = Single Zone
- Voltage:** K = 208/230-1-60
- Refrigerant Type:** 4 = R-410A
- Compressor Type:** D = Inverter
- SEER Position:** H = High

Top - 15cm (6 in)

Side - 15cm (6 in)

Side - 15cm (6 in)

Front - 300cm (10 ft)

Bottom - 250cm (8 ft)

Drainage pipe

Side - 50cm (20 in)

PHYSICAL AND ELECTRICAL SPECIFICATIONS / OUTDOOR UNITS

Up to 30.5 SEER — Single-Zone

Model		Indoor Unit		GHH09(2.6)KSK4DH	GHH12(3.5)KSK4DH	GHH18(5.2)KSK4DH
		Outdoor Unit		GXH09(2.6)KSK4DH	GXH12(3.5)KSK4DH	GXH18(5.2)KSK4DH
Power Supply	Rated Voltage	V~	208/230			
	Rated Frequency	Hz	60			
	Phases	--	1			
Cooling Capacity		Btu/h	9000	12000	18000	
Heating Capacity		Btu/h	9000	13000	19000	
Maximum Over Current Protection		A	15	20	30	
Minimum Current (MCA)		A	12	13	19	
SEER		--	30.5	23.0	21.0	
HSPF		--	10.5			
Airflow Volume		CFM	411/382/353/323/ 294/235/205	470/441/411/382/353/ 294/264	529/500/470/441/411/ 353/323	
Indoor Unit						
Sound Pressure Level		dB (A)	41/38/34/30/26/24/22	42/39/35/31/27/25/23	48/43/39/35/31/28/26	
Dimension (L x H x D)		inch	37.7 x 12.6 x 8.1	37.8 x 12.6 x 8.1		
Dimension of Carton Box (L x H x D)		inch	40.9 x 15.7 x 12.5			
Net Weight		lb	30.9			
Gross Weight		lb	37.5			
Outdoor Unit						
Sound Pressure Level		dB (A)	53	55	59	
Dimension (W x H x D)		inch	35.4 x 23.4 x 14.8	35.4 x 23.5 x 14.8	38.6 x 31.1 x 16.8	
Dimension of Carton Box (L x H x D)		inch	37.2 x 16.4 x 24.8		42.5 x 19.1 x 33.1	
Net Weight		lb	99.2	97.0	141.1	
Gross Weight		lb	105.8	103.6	152.2	
Refrigerant		--	R-410A			
Refrigerant Charge		oz	49.4		70.6	
Length		ft	25			
Gas Additional Charge		oz/ft	0.2		0.5	
Outer Diameter of Liquid Pipe		inch	1/4"			
Outer Diameter of Gas Pipe		inch	1/2"		5/8"	
Maximum Distance Height		ft	33			
Maximum Distance Length		ft	49	66	82	
Loading Quantity (40' Container)		unit	154		90	
Loading Quantity (40' High Cube Container)		unit	174		113	

COOLING PERFORMANCE DATA

Model Size	Indoor Conditions		Outdoor Conditions (DB)														
	DB	WB	5°F (-15°C)	14°F (-10°C)	23°F (-5°C)	32°F (0°C)	41°F (5°C)	50°F (10°C)	59°F (15°C)	68°F (20°C)	77°F (25°C)	86°F (30°C)	95°F (35°C)	104°F (40°C)	113°F (45°C)	122°F (50°C)	
09	65°F (18°C)	55°F (13°C)	TC	5.03	5.24	5.85	6.16	6.47	6.78	7.10	8.10	7.58	7.15	6.77	6.40	6.21	
			INPUT	3.94	4.11	4.59	4.84	5.08	5.33	5.57	6.35	5.94	5.61	5.31	5.02	4.87	
			COP	0.24	0.24	0.28	0.41	0.42	0.44	0.47	0.49	0.51	0.52	0.53	0.53	0.54	
	73°F (23°C)	61°F (16°C)	TC	5.81	6.07	6.73	7.09	7.45	7.81	8.16	9.18	8.66	8.22	7.85	7.47	7.20	
			INPUT	4.56	4.76	5.28	5.56	5.84	6.12	6.40	7.20	6.79	6.45	6.15	5.86	5.65	
			COP	0.26	0.26	0.29	0.44	0.45	0.47	0.50	0.52	0.55	0.55	0.56	0.57	0.57	
	80°F (27°C)	67°F (19°C)	TC	6.73	6.85	7.71	8.02	8.33	8.64	8.94	9.81	9.72	9.45	9.00	8.77	8.39	8.10
			INPUT	5.28	5.37	6.05	6.29	6.53	6.77	7.01	7.69	7.62	7.41	7.06	6.88	6.58	6.35
12	65°F (18°C)	55°F (13°C)	COP	0.27	0.27	0.31	0.46	0.48	0.50	0.53	0.54	0.55	0.57	0.58	0.60	0.61	
			TC	6.69	6.99	7.80	8.22	8.87	9.32	9.46	10.80	10.66	10.11	9.53	9.03	8.53	8.28
			INPUT	5.24	5.48	6.12	6.44	6.95	7.30	7.42	8.47	8.36	7.93	7.48	7.08	6.69	6.49
	73°F (23°C)	61°F (16°C)	COP	0.41	0.41	0.41	0.47	0.70	0.71	0.75	0.80	0.86	0.87	0.89	0.90	0.91	
			TC	7.73	8.09	8.97	9.45	10.15	10.64	10.88	12.24	12.11	11.54	10.96	10.46	9.96	9.60
			INPUT	6.06	6.34	7.04	7.41	7.96	8.34	8.53	9.60	9.50	9.06	8.59	8.20	7.81	7.53
	80°F (27°C)	67°F (19°C)	COP	0.42	0.43	0.43	0.43	0.50	0.73	0.75	0.78	0.83	0.87	0.89	0.91	0.92	0.93
			TC	8.95	9.13	10.28	10.69	11.29	11.71	11.92	13.08	12.96	12.60	12.00	11.69	11.19	10.80
18	65°F (18°C)	55°F (13°C)	INPUT	7.02	7.16	8.06	8.38	8.85	9.18	9.34	10.26	9.88	9.41	9.17	8.78	8.47	
			COP	0.44	0.45	0.45	0.45	0.52	0.76	0.78	0.82	0.87	0.91	0.94	0.96	0.97	0.98
			TC	9.98	10.48	11.71	12.33	12.95	13.58	14.20	16.20	15.99	15.16	14.30	13.55	12.80	12.42
	73°F (23°C)	61°F (16°C)	INPUT	7.82	8.22	9.18	9.68	10.17	10.66	11.13	12.71	11.89	11.21	10.62	10.04	9.74	
			COP	0.59	0.61	0.61	0.61	0.70	1.03	1.06	1.11	1.19	1.24	1.28	1.30	1.32	1.36
			TC	11.54	12.13	13.46	14.18	14.89	15.61	16.32	18.36	18.16	17.32	16.44	15.69	14.94	14.40
	80°F (27°C)	67°F (19°C)	INPUT	9.05	9.51	10.56	11.12	11.68	12.24	12.80	14.40	13.58	12.89	12.31	11.72	11.29	
			COP	0.63	0.65	0.65	0.65	0.74	1.10	1.13	1.18	1.26	1.32	1.35	1.38	1.40	1.44
	80°F (27°C)	67°F (19°C)	TC	13.23	13.69	15.42	16.03	16.65	17.26	17.87	19.62	18.90	18.00	17.53	16.79	16.20	
			INPUT	10.38	10.74	12.09	12.57	13.05	13.53	14.01	15.39	15.25	14.82	14.12	13.75	13.16	12.71
			COP	0.67	0.69	0.69	0.69	0.79	1.17	1.20	1.25	1.40	1.44	1.46	1.49	1.54	

DB - Dry Bulb
WB - Wet Bulb
TC - Total Net Capacity (1000 Btu/hour)
SC - Sensible Capacity (1000 Btu/hour)
Input - Total Power (kw)

HEATING PERFORMANCE DATA

Model Size	Indoor Conditions		Outdoor Conditions (DB)																		
	DB	WB	-22°F (-30°C)	-4°F (-20°C)	0°F (-17.8°C)	6°F (-14.4°C)	10°F (-12.2°C)	16°F (-8.9°C)	19°F (-7.2°C)	24°F (-4.4°C)	32°F (0°C)	41°F (5°C)	43°F (6.1°C)	47°F (8.3°C)	53°F (11.7°C)	59°F (15°C)	64°F (17.8°C)	70°F (21.1°C)	75°F (23.9°C)	78°F (25.6°C)	
09	65°F (18°C)	55°F (13°C)	TC	8.33	8.71	9.28	9.47	9.47	9.47	9.47	9.47	9.47	9.47	9.47	9.47	9.57	9.78	9.99	10.18	10.32	10.42
			INPUT	0.83	0.81	0.79	0.77	0.75	0.73	0.71	0.69	0.67	0.65	0.63	0.61	0.61	0.62	0.63	0.64	0.65	0.66
			COP	2.94	3.15	3.44	3.60	3.70	3.80	3.91	4.02	4.14	4.27	4.40	4.57	4.63	4.64	4.65	4.65	4.65	4.65
	73°F (23°C)	61°F (16°C)	TC	8.00	8.36	8.91	9.09	9.09	9.09	9.09	9.09	9.09	9.09	9.09	9.09	9.18	9.39	9.59	9.77	9.91	10.00
			INPUT	0.86	0.84	0.82	0.80	0.78	0.76	0.74	0.72	0.70	0.68	0.66	0.64	0.65	0.66	0.67	0.68	0.69	0.70
			COP	2.73	2.92	3.18	3.33	3.41	3.50	3.60	3.70	3.80	3.92	4.04	4.14	4.14	4.16	4.16	4.18	4.19	4.22
80°F (27°C)	67°F (19°C)	TC	7.86	8.22	8.75	8.93	8.93	8.93	8.93	8.93	8.93	8.93	8.93	8.93	9.02	9.23	9.42	9.60	9.73	9.82	
		INPUT	0.94	0.92	0.90	0.88	0.86	0.84	0.82	0.80	0.78	0.76	0.74	0.72	0.70	0.68	0.69	0.70	0.71	0.71	
		COP	2.45	2.62	2.85	2.97	3.04	3.12	3.19	3.27	3.36	3.44	3.54	3.63	3.78	3.97	4.00	4.02	4.02	4.05	4.05
12	65°F(18C)	55°F (13°C)	TC	10.10	11.11	11.99	12.63	12.63	12.63	12.63	12.63	12.63	12.63	12.63	12.75	13.04	13.32	13.58	13.76	13.89	
			INPUT	1.43	1.41	1.39	1.37	1.35	1.33	1.31	1.29	1.27	1.25	1.23	1.21	1.23	1.25	1.25	1.27	1.29	1.31
			COP	2.07	2.31	2.53	2.70	2.74	2.78	2.82	2.87	2.91	2.96	3.01	3.06	3.04	3.06	3.12	3.13	3.13	3.11
	73°F (23°C)	61°F (16°C)	TC	9.70	10.67	11.51	12.12	12.12	12.12	12.12	12.12	12.12	12.12	12.12	12.12	12.24	12.52	12.79	13.03	13.21	13.33
			INPUT	1.46	1.44	1.42	1.40	1.38	1.36	1.34	1.32	1.30	1.28	1.26	1.24	1.25	1.26	1.27	1.29	1.31	1.33
			COP	1.95	2.17	2.37	2.54	2.57	2.61	2.65	2.69	2.73	2.77	2.82	2.86	2.87	2.91	2.95	2.96	2.95	2.95
80°F (27°C)	67°F (19°C)	TC	9.53	10.48	11.31	11.91	11.91	11.91	11.91	11.91	11.91	11.91	11.91	11.91	12.03	12.30	12.56	12.80	12.98	13.10	
		INPUT	1.48	1.46	1.44	1.42	1.40	1.38	1.36	1.34	1.32	1.30	1.28	1.26	1.28	1.29	1.31	1.33	1.35	1.37	
		COP	1.89	2.10	2.30	2.46	2.49	2.53	2.57	2.60	2.64	2.68	2.73	2.77	2.75	2.79	2.81	2.82	2.82	2.80	
18	65°F (18°C)	55°F (13°C)	TC	15.99	17.79	19.19	19.99	19.99	19.99	19.99	19.99	19.99	19.99	19.99	20.19	20.65	21.09	21.49	21.79	21.99	
			INPUT	2.20	2.10	1.96	1.94	1.92	1.90	1.88	1.86	1.84	1.82	1.80	1.78	1.80	1.81	1.82	1.84	1.86	1.87
			COP	2.13	2.48	2.87	3.02	3.05	3.08	3.12	3.15	3.18	3.22	3.25	3.29	3.29	3.34	3.40	3.42	3.43	3.45
	73°F (23°C)	61°F (16°C)	TC	15.35	17.08	18.42	19.19	19.19	19.19	19.19	19.19	19.19	19.19	19.19	19.19	19.38	19.83	20.25	20.63	20.92	21.11
			INPUT	2.12	2.09	2.00	1.98	1.96	1.94	1.92	1.90	1.88	1.86	1.84	1.82	1.83	1.85	1.87	1.88	1.90	1.92
			COP	2.12	2.39	2.70	2.84	2.87	2.90	2.93	2.96	2.99	3.02	3.06	3.09	3.10	3.14	3.17	3.21	3.23	3.22
80°F (27°C)	67°F (19°C)	TC	15.09	16.78	18.10	18.86	18.86	18.86	18.86	18.86	18.86	18.86	18.86	18.86	19.04	19.48	19.89	20.27	20.55	20.74	
		INPUT	2.10	2.06	2.04	2.02	2.00	1.98	1.96	1.94	1.92	1.90	1.88	1.86	1.87	1.88	1.90	1.92	1.94	1.96	
		COP	2.11	2.39	2.60	2.74	2.76	2.79	2.82	2.85	2.88	2.91	2.94	2.97	2.98	3.04	3.07	3.09	3.10	3.10	

DB - Dry Bulb
WB - Wet Bulb
TC - Total Net Capacity (1000 Btu/hour)
Sinput - Total Power (kw)

ACCESSORIES

SKU	DESCRIPTION	PACKAGE
EZ-PULL LINESETS		
1014038	LINESET 1/4X3/8X20' 1/2" INS EZ-PULL W/NUT (WHITE INSULATION)	12
1014039	LINESET 1/4X3/8X 30' 1/2" INS EZ-PULL W/NUT (WHITE INSULATION)	12
1014040	LINESET 1/4X3/8X50' 1/2" INS EZ-PULL W/NUT (WHITE INSULATION)	8
1014041	LINESET 1/4X5/8X20' 1/2" INS EZ-PULL W/NUT (WHITE INSULATION)	8
1014072	LINESET 1/4X5/8X30' 1/2" INS EZ-PULL W/NUT (WHITE INSULATION)	8
1014043	LINESET 1/4X5/8X50' 1/2" INS EZ-PULL W/NUT (WHITE INSULATION)	8
DUCTLESS LINESETS		
01-1480	LINESET 1/4X3/8X25' 3/8" INS W/NUTS (BLACK INSULATION)	12
01-1481	LINESET 1/4X3/8X50' 3/8" INS W/NUTS (BLACK INSULATION)	8
01-1482	LINESET 1/4X1/2X25' 3/8" INS W/NUTS (BLACK INSULATION)	12
01-1483	LINESET 1/4X1/2X50' 3/8" INS W/NUTS (BLACK INSULATION)	8
1007534	LINESET 1/4X5/8X25' 3/8" INS W/NUTS (BLACK INSULATION)	12
1007535	LINESET 1/4X5/8X50' 3/8" INS W/NUTS (BLACK INSULATION)	8
01-1484	LINESET 3/8X5/8X25' 3/8" INS W/NUTS (BLACK INSULATION)	12
01-1485	LINESET 3/8X5/8X50' 3/8" INS W/NUTS (BLACK INSULATION)	8
05-0200	LINESET 1/4X3/8X25' 1/2" INS W/NUTS 14G 4W WIRE (BLACK INSULATION)	12
05-0202	LINESET 1/4X1/2X25' 1/2" INS W/NUTS 14G 4W WIRE (BLACK INSULATION)	12
05-0204	LINESET 3/8X5/8X25' 1/2" INS W/NUTS 14G 4W WIRE (BLACK INSULATION)	12
05-0203	LINESET 1/4X1/2X50' 1/2" INS W/NUTS 14G 4W WIRE (BLACK INSULATION)	8
EZ PULL INSUL COPPER TUBE COILS		
1014044	1/4X1/2X164' EZ PULL INSUL COPPER TUBE (WHITE INSULATION)	1
1014045	3/8X1/2X164' EZ PULL INSUL COPPER TUBE (WHITE INSULATION)	1
1014046	1/2X1/2X164' EZ PULL INSUL COPPER TUBE (WHITE INSULATION)	1
1014047	3/4X1/2X164' EZ PULL INSUL COPPER TUBE (WHITE INSULATION)	1
1014048	5/8X1/2X164' EZ PULL INSUL COPPER TUBE (WHITE INSULATION)	1
MISC ACCESSORIES		
01-1486	COND PAD 18X38X3 PLASTIC	16
01-0734	COND PAD 24X24X3 PLASTIC	16
01-0749	COND PAD 36X48X3 PLASTIC	16



01-0709	DISCONNECT BOX, 60 AMP NF	10
01-0710	DISCONNECT BOX, 30 AMP FUSED	10
01-0711	DISCONNECT BOX, 60 AMP FUSED	10
01-0768	DISCONNECT BOX, 60 AMP, NF, ECONOMY	10



01-0796	WIRE WHIP 1/2"X4' #10 WIRE NON METALLIC	12
01-0797	WIRE WHIP 1/2"X6' #10 WIRE NON METALLIC	12
01-0798	WIRE WHIP 3/4"X4' #8 WIRE NON METALLIC	12
01-0799	WIRE WHIP 3/4"X6' #8 WIRE NON METALLIC	12



1003243	MINI SPLIT CONDENSATE PUMP 120V 60HZ (MS602ULC)	
05-0600	MINI ORANGE ASPEN PUMP KIT 100V-250V 30K BTU SPLIT PUMP	1
05-0604	MINI ORANGE ASPEN PUMP KIT 100V-250V 60K BTU SPLIT PUMP	1
1014066	TOOL BOX DUCKLESS A/C INSTALL KIT	1



ACCESSORIES (Continued)

1003280	WALL CONDENSER BRACKET 300 LB (WBB300)	1
1014051	MIGHTY BRACKET-MINI SPLIT INSTALLATION TOOL	4
1014065	WALL CONDENSER BRACKET 500 LB HURRICANE RATED	1



1003396	MINI SPLIT CABLE 14/4 STRANDED 600V 50'	5
1003397	MINI SPLIT CABLE 14/4 STRANDED 600V 250'	1
1014049	STRANDED PLENUM CABLE 18/2 CL2P 250'	4
1014050	STRANDED PLENUM CABLE 18/2 CL2P 500'	1
1014058	SHEILED CABLE 50' 4/C 14GA MINI SPLIT INTERCONNECT CABLE	1



1003263	SURGE PROTECTOR ICM517	1
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1014053	CONDENSER RISERS, PLAROCK 4" RISERS 18" L	20
1014061	CONDENSATE TRAP, WATERLESS TRAP 5/8"	10
05-0608	CONDENSATE OVERFLOW SAFETY SWITCH FOR MINI SPLITS (SS610E)	12
1014062	LINESET WALL DUCT KIT 12'...KIT INCLUDES DUCTING 4' LONG (3)... COUPLERS (2)...WALL	
	INLET (1)...END FITTING (1)...90 DEGREE FLAT ELL (1)....3 1/2"	1
1014063	LINESET WALL DUCT KIT 12'...KIT INCLUDES DUCTING 4' LONG (3)... COUPLERS (2)...WALL	
	INLET (1)...END FITTING (1)...90 DEGREE FLAT ELL (1)....4 1/2"	1



1014059	UNINSULATED DRAIN HOSE 5/8"X20' 16MM	5
1014060	INSULATED DRAIN HOSE 5/8"X65' COIL INSULATED 14MM	1
01-1468	DRAIN HOSE PLASTIC 3/4" 100'	1



1014054	NOKINK FLEXIBLE REFRIG CONNECTOR BETWEEN LINESET AND EVAPORATOR 1/4"X36"	4
1014055	NOKINK FLEXIBLE REFRIG CONNECTOR BETWEEN LINESET AND EVAPORATOR 3/8"X36"	4
1014056	NOKINK FLEXIBLE REFRIG CONNECTOR BETWEEN LINESET AND EVAPORATOR 1/2"X36"	4
1014057	NOKINK FLEXIBLE REFRIG CONNECTOR BETWEEN LINESET AND EVAPORATOR 5/8"X36"	4



	BRASS ADAPTER 5/16" FEMALE X 1/4" SAE MALE 55 DEGREE BEND AND SWIVAL NUT	2
	BRASS ADAPTER 5/16" FEMALE X 1/4" SAE MALE VALVE CORE IN ADAPTER	2
	TORQUE WRENCH 7-IN-1 WITH 6 INTERCHANGEABLE HEADS	1
	MINISPLIT A/C TOOL KIT R-410A (TLB410A)	1



REFR410A	REFRIGERANT R410A 25LB CYLINDER	1
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GENERAL TERMS OF LIMITED WARRANTY

Nortek Global HVAC, LLC will furnish a replacement for any part of this product which fails in normal use and service within the terms and conditions of the warranty.

For complete details of the Limited Warranty, including applicable terms and conditions, see your local installer or contact the Nortek Global HVAC, LLC warranty department for a copy.

Before purchasing this appliance, read important energy cost and efficiency information available from your retailer. Specifications and illustrations subject to change without notice and without incurring obligations. Printed in U.S.A (12/2016)