

Packaged (Gas / Electric Unit)

AIR CONDITIONERS



The new degree of comfort.™

R-410A

R-410A HFC refrigerant

SKKL-B Series



R-410A
50Hz



Scroll compressors with internal line break overload and high-pressure protection



TXV or capillary tube refrigerant metering system on each circuit depending on models



High Pressure and Low Pressure/Loss of charge protection is standard on all models



Solid Core liquid line filter drier on each circuit



Easily removable filter, blower, electric heat, and control access panels permits prompt service



Powder Paint Finish meets ASTM B117 steel coated on each side for maximum protection



Externally mounted refrigerant gauge ports for easy service diagnostics



Easy to install plug-in; slip in, 100% fully modulating economizer (optional)



Forkable base rails for easy handling and lifting

TECHNICAL DATA

SKKL-B		SKKL-B120NL12E	SKNL-B072NM12	SKKL-B120NM12E	SKKL-B120NM18E	SKKL-B151NL12E
Rated Cooling Capacity @AHRI	Btu/hr	61500	74000	74000	74000	74000
EER @AHRI	Btu/W-hr	11.3	11.6	11.6	11.6	11.6
Rated Air Flow	CFM	1700	2400	2400	2400	2400
Unit Sizes	L (mm)	2089	2380	2380	2380	2380
	W (mm)	1182	1492	1492	1492	1492
	H (mm)	889	1118	1118	1118	1118
Weight	kg	320	404	420	404	420
Refrigerant		R410A				

SKKL-B		SKKL-B120NL12E	SKKL-B120NL18E	SKKL-B120NM12E	SKKL-B120NM18E	SKKL-B151NL12E
Rated Cooling Capacity @AHRI	Btu/hr	104000	104000	104000	104000	130000
EER @AHRI	Btu/W-hr	11.2	11.2	11.2	11.2	11.4
Rated Air Flow	CFM	3000	3000	3000	3000	3500
Unit Sizes	L (mm)	2380	2380	2380	2380	2380
	W (mm)	1492	1492	1492	1492	1492
	H (mm)	1118	1118	1118	1118	1118
Weight	kg	466	483	466	483	562
Refrigerant		R410A				

SKKL-B		SKKL-B151NL21E	SKKL-B151NM12E	SKKL-B151NM21E	SKKL-B180NL29E	SKKL-B240NM33E
Rated Cooling Capacity @AHRI	Btu/hr	130000	130000	130000	144000	208000
EER @AHRI	Btu/W-hr	11.4	11.4	11.4	10.9	11.0
Rated Air Flow	CFM	3500	3500	3500	5500	6325
Unit Sizes	L (mm)	2380	2380	2380	3177	3177
	W (mm)	1492	1492	1492	2182	2182
	H (mm)	1118	1118	1118	1448	1448
Weight	kg	578	562	578	901	940
Refrigerant		R410A				

AHRI Condition: 80°F/67°F On-coil, 95°F ambient

Before proceeding with installation, refer to the installation instructions packaged with each model, as well as complying with all Federal, State, Provincial and local codes, regulation and practices.

RHEEM MANUFACTURING MEA FZE

Dubai Airport Freezone (DAFZA), UAE

"In keeping with its policy of continuous progress and product improvement, Rheem reserves the rights to make changes without notice."