

ADVANCED PLUS SERIES

Haier

Comparisons – Advanced Plus Single Zone



FVXS09NVJU + RXL09GMVJU



9K

9RLS3HY



9K

09RLFFH



9K

LA090HYV



9K

AR09KSWSPWKXCV



9K

9K	9K	9K	9K	9K
Capacities of Maximum Heating	Capacities of Maximum Heating	Capacities of Maximum Heating	Capacities of Maximum Heating	Capacities of Maximum Heating
-15C - 10,000 BTU	-15C - 10,900 BTU	-15C - 15,390 BTU	-15C - 10,900 BTU	-15C - 11,220 BTU
-20C - 8,500 BTU	-20C - 8,810 BTU	-20C - 14,040 BTU	-20C - ?	-20C - 9,690 BTU
-26C - 6,500 BTU	-25C - 6,630 BTU	-26C - 11,070 BTU	-26C - ?	-25C - 7,920 BTU
-30C - N/A	-30C - N/A	-30C - N/A	-30C - N/A	-30C - N/A
12K	12K	12K	12K	12K
Capacities of Maximum Heating	Capacities of Maximum Heating	Capacities of Maximum Heating	Capacities of Maximum Heating	Capacities of Maximum Heating
-15C - 13,000 BTU	-15C - 14,330 BTU	-15C - 16,560 BTU	-15C - 12,500 BTU	-15C - 13,720 BTU
-20C - 10,000 BTU	-20C - 11,580 BTU	-20C - 15,000 BTU	-20C - ?	-20C - 11,720 BTU
-26C - 7,500 BTU	-25C - 8,720 BTU	-26C - 11,760 BTU	-26C - ?	-25C - 9,520 BTU
-30C - N/A	-30C - N/A	-30C - N/A	-30C - N/A	-30C - N/A
18K	15K	15K	18K	18K
Capacities of Maximum Heating	Capacities of Maximum Heating	Capacities of Maximum Heating	Capacities of Maximum Heating	Capacities of Maximum Heating
-15C - 16,000 BTU	-15C - 18,300 BTU	-15C - 21,000 BTU	-15C - 21,600 BTU	-15C - 24,360 BTU
-20C - 12,000 BTU	-20C - 14,790 BTU	-20C - 18,600 BTU	-20C - ?	-20C - 21,820 BTU
-26C - 10,000 BTU	-25C - 11,140 BTU	-26C - 16,350 BTU	-26C - ?	-25C - 19,120
-30C - N/A	-30C - N/A	-30C - N/A	-30C - N/A	-30C - N/A
18K	15K	15K	18K	18K
Capacities of Maximum Heating	Capacities of Maximum Heating	Capacities of Maximum Heating	Capacities of Maximum Heating	Capacities of Maximum Heating
-15C - 16,000 BTU	-15C - 18,300 BTU	-15C - 21,000 BTU	-15C - 21,600 BTU	-17C - 20,000 BTU
-20C - 12,000 BTU	-20C - 14,790 BTU	-20C - 18,600 BTU	-20C - ?	-20C - ?
-26C - 10,000 BTU	-25C - 11,140 BTU	-26C - 16,350 BTU	-26C - ?	-25C - 12,270
-30C - N/A	-30C - N/A	-30C - N/A	-30C - N/A	-30C - N/A

All data information was taken from manufacturers website.



GE APPLIANCES
a Haier company

For more info visit:



HaierDuctlessAir | www.haierductless.com

FEATURES & BENEFITS

The ultimate combination of performance and comfort, Advanced Plus delivers efficiencies up to 23 SEER and whisper-quiet operation; as low as 23 dB(A).

Single zone options (1 indoor unit/1 outdoor unit) ideal for home additions.



OPTIONAL WIFI CONTROL

Remotely control ductless system from any smart phone or tablet



A-PAM DC INVERTER

Leading compressor technology for maximum comfort and efficiency



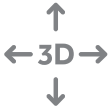
-26°C HEATING

Low ambient heating down to -26°C



BASE PAN HEATER

Prevents condensate water from freezing and blocking the base pan drain openings



3D AIR FLOW

Delivers air vertically and horizontally for even distribution throughout the room



BLUE FIN

A special coating that whisks away condensate water



LONG DISTANCE AIR SUPPLY

Optimized fan motor and blower design enables up to 60 feet of air flow



AUTO LOUVER

Automatically adjusts airflow upward when cooling, or downward when heating



WARM START

Ensures the fan will not blow cold air during heating mode startup



TURBO MODE

Cools or heats the room quickly

VOICE CONTROL

Simply connect one or more Haier smart ductless systems to your WiFi, and you can enjoy hands-free temperature control.



- 10/10/10 YEAR warranty on Compressor, Parts and Labour when purchase through and Installed by Rolly's Heating



Address: 250 Lavallee Rd, Chelmsford ON P0M 1L0

Tel: 705-855-3341

Call for your FREE quote today!