









Model Description

Model	Description H x W x D (in)	Airflow cfm (L/s)					Effectiveness @ 0 °C (32 °F)	Performance Highlights
		.1 (25 Pa)	.2 (50 Pa)	.3 (75 Pa)	.4 (100 Pa)	.5 (125 Pa)		
65 MAX*	Recirculating Defrost 19.25 x 17.8 x 18.75	74 (35)	70 (33)	64 (30)	58 (27)	53 (25)	78%	Most compact unit to date with door port balancing. Top port design suited for tight spaces. 4" duct connections. Featuring the high efficiency HEX core. 
95 MAX*	Recirculating Defrost 25 x 18.5 x 16	69 (32)	66 (31)	64 (30)	60 (28)	55 (26)	88%	Top port, compact unit. Ideally suited for tight installations. Highest efficiency in its class. 
100 ECM*	Recirculating Defrost 18.75 x 33.62 x 14.75	161 (76)	143 (68)	128 (61)	114 (54)	98 (46)	78%	Features a highly efficient energy saving ECM motor, door port balancing and the new high efficiency HEX core. 
155 MAX*	Recirculating Defrost 18.75 x 33.62 x 14.75	184 (87)	163 (77)	146 (69)	132 (62)	115 (54)	84%	Horizontal model, with door port balancing. Featuring the new high efficiency HEX core. Also available in reverse design (155MAX-RX) 
205 MAX*	Recirculating Defrost 18.75 x 33.62 x 15	222 (105)	207 (98)	193 (91)	179 (84)	165 (78)	77%	New top port design for flexible installations, with door port balancing featuring the new high efficiency HEX core. 
195 DCS*	Damper Defrost 18.75 x 49 x 14.75	216 (101)	195 (92)	181 (85)	158 (74)	144 (68)	86%	Dual core system for maximum heat recovery and energy efficiency 
195 ECM*	Damper Defrost 18.75 x 49 x 14.75	191 (90)	184 (86)	177 (83)	169 (80)	159 (75)	85%	Dual core system combined with an ECM motor for maximum heat recovery and energy efficiency 
300 DCS*	Damper Defrost 18.75 x 49 x 14.75	232 (110)	212 (100)	202 (95)	183 (86)	163 (77)	90%	Dual core model for maximum heat recovery and energy efficiency 



Control Options



Lifestyle MAX
Digital Control
#99-DXPL01
(included)



or choose...

Lifestyle MAX
Programmable
Control
#99-LS01

- 5-speed operation
- 4 user operational modes
 - continuous ventilation
 - 20 min. ON, 40 min. stand-by
 - 20 min. ON, 40 min. recirculation*
 - continuous recirculation*
 - high speed override
- Built-in interface to furnace
- Automatic service reminder

- **DELUXE** fully featured 5-speed, 4 mode unit*.
- Fully **PROGRAMMABLE**, allowing you to customize for your specific lifestyle.
- Dehumidistat Disable
* Not available on all models

Timer Option

Lifestyle 20/40/60 Minute Timer #99-DET01

- Initiates high speed operation for 20, 40 or 60 minutes









* This product earned the ENERGY STAR by meeting strict energy efficiency guidelines set by Natural Resources Canada and the US EPA. This meets ENERGY STAR requirements only when used in Canada.



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		.1 (25 Pa)	.2 (50 Pa)	.3 (75 Pa)	.4 (100 Pa)	.5 (125 Pa)		
RNC4-TPD	Recirculating Defrost 19.25 x 17.8 x 18.75	74 (35)	70 (33)	64 (30)	58 (27)	53 (25)	78%	Our most compact unit to date. Top port design suited for tight spaces with door port balancing. 4" duct connections. Featuring the high efficiency HEX core. 
RNC4-TPF	Fan Defrost 19.25 x 17.8 x 18.75	95 (45)	88 (42)	82 (39)	75 (35)	68 (32)	75%	Our most compact unit to date. Top port design suited for tight spaces with door port balancing. 4" duct connections. 
RNC 95*	Recirculating Defrost 25 x 18.5 x 16	69 (32)	66 (31)	64 (30)	60 (28)	55 (26)	88%	Top port, compact unit. Ideally suited for tight installations. 3 selectable high speed settings. Highest efficiency in its class. 
RNC5-ES*	Recirculating Defrost 17.25 x 22.75 x 14	161 (76)	150 (71)	137 (65)	125 (59)	111 (52)	74%	Compact top port design for ease of install. 3 selectable high speed settings. Door port balancing, 5" duct connections. 
RNC5-TPD	Recirculating Defrost 17.25 x 22.75 x 14	169 (80)	156 (73)	149 (70)	136 (64)	126 (59)	74%	Compact top port design for ease of install. 3 selectable high speed settings. Door port balancing, 5" duct connections.
RNC5-TPF	Fan Defrost 17.25 x 22.75 x 14	174 (82)	165 (77)	154 (73)	143 (67)	132 (62)	75%	Compact top port design for ease of install. 3 selectable high speed settings. Door port balancing, 5" duct connections.
RNC 120F	Fan Defrost 9.25 x 28.75 x 18.25	152 (72)	141 (67)	131 (62)	122 (58)	114 (54)	71%	Low profile cabinet, only 9.25" tall. Fits in bulkhead and drop ceiling. Horizontally mounted, 5" duct connections. 3 selectable high speed settings.
RNC 155*	Recirculating Defrost 19 x 33.6 x 14.75	184 (87)	163 (77)	146 (69)	132 (62)	115 (54)	84%	Horizontal model, with door port balancing and 3 selectable high speed settings. Featuring the new high efficiency HEX core. 
RNC 200	Recirculating Defrost 19 x 33.6 x 14.75	207 (97)	200 (94)	184 (87)	171 (80)	152 (71)	74%	Horizontal model with door port balancing. Three selectable high speed settings.
RNC 205*	Recirculating Defrost 18.75 x 33.62 x 15	222 (105)	207 (98)	193 (91)	179 (84)	165 (78)	77%	New top port design for flexible installations, with door port balancing and 3 selectable high speed settings. Featuring the new high efficiency HEX core 
RNC 10	Damper Defrost 18.75 x 33.62 x 14.75	177 (83)	164 (77)	156 (73)	143 (67)	123 (58)	76%	Horizontal model with 5 ports and damper defrost.
RNC 20	Damper Defrost 18.75 x 33.62 x 14.75	214 (101)	197 (93)	180 (85)	161 (76)	138 (65)	67%	Same design as RNC 10, with greater airflow.

Control Options



Lifestyle RNC Digital Control #99-DX01

- 4 selectable operational modes*
**Not available on all models*
- 2 speed operation on each mode
- Adjustable dehumidistat function
- Dehumidistat disable
- High speed override



Lifestyle RNC Ventilation Control #99-BC01

- 2 Speed operation
- Unit On/Off
- Dehumidistat



Lifestyle Dehumidistat #99-DH01

- Initiates high speed ventilation when the indoor humidity level is above the set point.

Timer Option

Lifestyle 20/40/60 Minute Timer #99-DET01

- Initiates high speed operation for 20, 40 or 60 minutes



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