

RESIDENTIAL MODELS "A" BEHIND THE # INDICATES BUFFER TANK AND RECIR. SYSTEM	NR-180, NR-180A	NR-210, NR-210A	NR-240, NR-240A
<b>HEAT CAPACITY NG OR LP</b>	MINIMUM 15.000BTU MAXIMUM 150.000BTU	MINIMUM 17.000BTU MAXIMUM 175.000BTU	MINIMUM 17.000BTU MAXIMUM 199.000BTU
<b>THERMAL EFFICIENCY</b>	98.8%	98.0%	97.3%
<b>ENERGY FACTOR</b>	0.98	0.95	0.95
<b>DIMENSIONS</b>	17"W X 28"H X 10"D	17"W X 28"H X 12"D	17"W X 28"H X 10"D
<b>WEIGHT</b>	CR/CC-A 77 LBS CR/CC 67 LBS	CR/CC-A 86 LBS CR/CC 77 LBS	CR/CC-A 86 LBS CR/CC 77 LBS
<b>INSTALLATION TYPE</b>	INDOOR WALL HUNG	INDOOR WALL HUNG	INDOOR WALL HUNG
<b>VENTING TYPE</b>	DIRECT VENT	DIRECT VENT	DIRECT VENT
<b>IGNITION</b>	ELECTRONIC IGNITION	ELECTRONIC IGNITION	ELECTRONIC IGNITION
<b>WATER PRESSURE (MIN-MAX)</b>	15-150 PSI	15-150 PSI	15-150 PSI
<b>GAS SUPPLY PRESSURE</b>	NG: 3"WC - 10.5"WC/LP: 8"WC - 13.5 WC	NG: 3"WC - 10.5"WC/LP: 8"WC - 13.5 WC	NG: 3"WC - 10.5"WC/LP: 8"WC - 13.5 WC
<b>CONNECTION SIZES</b>	3/4"NPT	3/4"NPT	3/4"NPT
<b>POWER SUPPLY</b>	120VAC, 60HZ, 200W	120VAC, 60HZ, 200W	120VAC, 60HZ, 200W
<b>HEAT EXCHANGERS</b>	PRIMARY & CONDENSING HEAT EXCHANGER: <b>STAINLESS STEEL</b>	PRIMARY & CONDENSING HEAT EXCHANGER: <b>STAINLESS STEEL</b>	PRIMARY & CONDENSING HEAT EXCHANGER: <b>STAINLESS STEEL</b>
<b>VENTING: EXHAUST</b>	3" PVC	3" PVC	3" PVC
<b>VENTING: INTAKE</b>	PVC. FLEX ALUMINUM	PVC. FLEX ALUMINUM	PVC. FLEX ALUMINUM

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<b>VENTING: EXHAUST</b>	3" PVC	3" PVC	3" PVC
<b>VENTING: INTAKE</b>	PVC. FLEX ALUMINUM	PVC. FLEX ALUMINUM	PVC. FLEX ALUMINUM