

## NC-2 SERIES

### APPLICATIONS

Condensing heating appliances (boilers, furnaces and water heaters) produce acidic condensate, a byproduct of high-efficiency combustion. This acidic condensate can cause damage to a building's infrastructure, local sewage systems and the environment. Plumbing codes require that homes with high-efficiency appliances treat acidic condensate before discharging it into the wastewater system. The NC-2 Series of condensate neutralizers allows for the treatment of acidic condensate before it enters the plumbing system of a home or business.

### FEATURES

- Available in two sizes: 220,000 and 300,000 BTU/h
- Neutralizing media features a blend of pure calcite and magnesium oxide granules for superior performance.
- 2" Cartridge
- Recharge kits available for replacement media
- Unthreading a lock ring on either end of the unit allows the main body to be removed without disturbing the drain line.



### SERIES SPECIFICATIONS

Item No.	Model	Discharge	Intake	BTU per hour	Installation	Weight lbs (Kg)	Included with canister:
554701	NC-2-220H	1-3/8" FNPT	1-3/8" FNPT	220,000	Horizontal	4 (1.8 Kg)	(2) 1/2" Male x 3/4" PVC Adaptors, (2) Snap-In brackets, sock containing neutralizing media
554702	NC-2-220V	1-3/8" FNPT	1-3/8" FNPT	220,000	Vertical / Horizontal	4 (1.8 Kg)	(2) 1/2" Male x Female threaded 90, (2) 1/2" Male x PVC adaptors, (2) 1/2" Male x 3/4" PVC adaptors, (2) Snap-In brackets, sock containing neutralizing media
554703	NC-2-300H	1-3/8" FNPT	1-3/8" FNPT	300,000	Horizontal	5 (2.3 Kg)	(2) 1/2" Male x 3/4" PVC Adaptors, (2) Snap-In brackets, sock containing neutralizing media

### REPLACEMENT MEDIA

Item No.	Model	BTUs	Description
554704	RNC-220	220,000	Replacement Media for NC-2-220H and NC-2-220V
554705	RNC-300	300,000	Replacement Media for NC-2-300H

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## ENGINEERING DATA

