

## SUPER CHARGER Submittal Sheet

SCGR-Sub-04

## SUPER CHARGER COMMERCIAL GAS WATER HEATERS

JOB NAME		
LOCATION		
ARCH./ENGR		
WHOLESALER		
MECH. CONTRACTOR		
MODEL NO.		
TYPE GAS		
Btu/hr INPUT		
RECOVERY RATE IN GPH	<u></u>	°F RISE
GALLON CAPACITY		
NOTES		

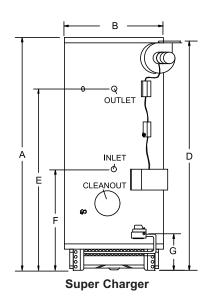
## **Standard Equipment:**

- Glass-lined tank.
- Multiple magnesium tank saver anodes.
- Polyurethane foam insulation.
- Heavy steel jacket with baked enamel finish.
- Adjustable thermostat.
- Automatic Reset High-Limit.
- Standard or ASME tank construction.
- 300 psi test pressure for 150 psi working pressure.
- Approved for 180°F operation.
- 80% Thermal Efficiency
- Efficient multi-flue design.
- Hand hole cleanout.
- Simple 115 VAC circuitry.
- 4 second main gas shutdown.
- 3 year limited warranty. (See warranty for details)

## **Optional Equipment:**

Place an X in the box by all options that apply
Temperature and Pressure Gauge

NSF Construction.



Model	Tank	Btu/hr	Gallor	ı GPH@	A	В	D	E	F	G	Vent	Gas	Water	Nipple	Shipping
Number	Const.	Input	Cap.	100°F Ri	se						Size	Conn	Conn	Spread	Weight
CNR625-065-DF9	STD	625,000	65	606	69-1/2"	28-1/4"	69"	54-1/4"	29"	10-1/2"	8″	1", 3/4" LP	1-1/2" F	-	720
CNR725-080-DF9	STD	725,000	80	703	79-3/4"	28-1/4"	79-1/4"	64-1/4"	29"	10-1/2"	8″	1", 3/4" LP	1-1/2" F	-	800
CNA626-065-DF9	ASME	625,000	65	606	69-1/2"	28-1/4"	69"	54-1/4"	29"	10-1/2"	8″	1", 3/4" LP	1-1/2" F	_	775
CNA726-080-DF9	ASME	725,000	80	703	79-3/4"	28-1/4"	79-1/4"	64-1/4"	29"	10-1/2"	8″	1", 3/4" LP	1-1/2" F	-	880

Notes: Change "N" to "L" for LP gas models. Performance data is based on manufacturer test results.

T = Top Connections

F = Front Connections

**B** = Back Connections











