



- Intercambiador de calor de hierro colado
- Caldera fácilmente convertible a tubería izq.
- Desviador trasero integrado p/espacios peq.
- Controles dentro de la cubierta y fácilmente accesibles desde el frente de la caldera.
- Ocho tamaños, de 38 a 280 MBH
- Garantía de por vida limitada

ARUBA 4

Caldera de agua caliente de gas

Diseñada para confiabilidad, eficiencia y rendimiento. Para aplicaciones residenciales y comerciales pequeñas con chimenea aprobada.

CONTROL DE CALDERA INTEGRADO

El control de temperatura, relevador e ignición funcionan en un solo modulo. Incluye salida de circulación adicional para una segunda zona de calentamiento o un calentador de agua indirecto como el Mega-Stor II®.

OPCIONES DE OPTIMIZACIÓN

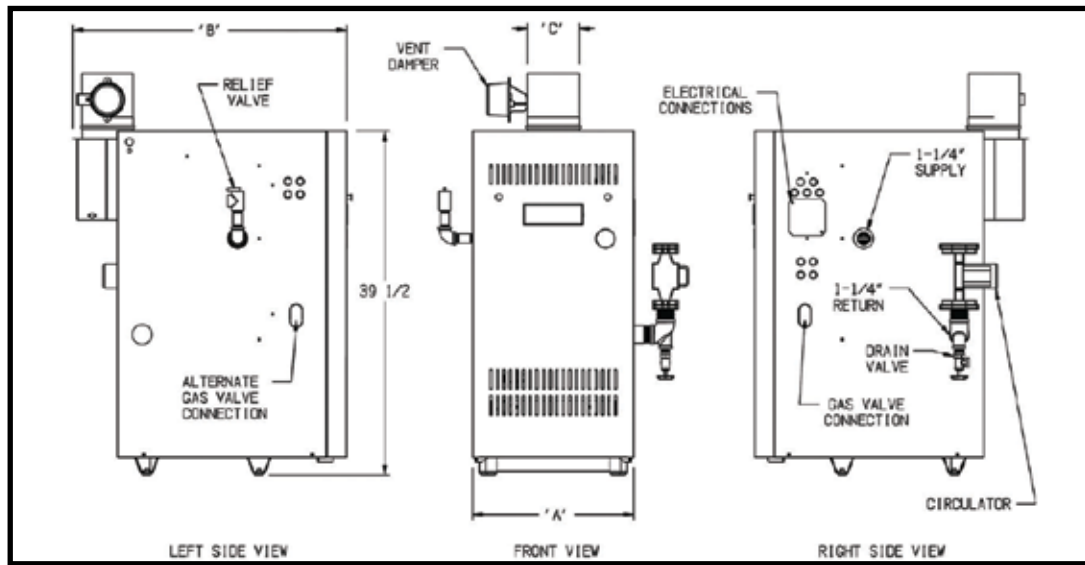
- Corte de falta de agua 24 Volts
- Estación base que acepta módulos acoplables para:
 - Corte de falta de agua
 - Restauración de temp. externa
 - Límite superior redundante
- Pantalla táctil



Quality
Value &
Service

AWR SERIES - ARUBA 4

TECHNICAL SPECIFICATIONS



CROWN MODEL NUMBER	NO. OF SECTIONS	NATURAL AND LP GAS				DIMENSIONS (IN.)			SHIPPING WEIGHT (LBS.)
		INPUT (MBH)	HEATING CAPACITY (MBH)	AHRI NET RATING WATER (MBH)	AFUE (%)	'A'	'B'	'C'	
AWR038	2	38	32	28	83.0	9-3/4	31-1/2	4	234
AWR070	3	70	58	50	83.5	12-7/8	31-1/2	4	284
AWR105	4	105	87	76	83.7	15-3/8	31-1/2	5	334
AWR140	5	140	117	102	83.6	18-1/2	31-1/2	6	384
AWR175	6	175	146	127	83.5	21-1/2	31-3/4	7	434
AWR210	7	210	175	152	83.4	24-5/8	33-1/2	7	484
AWR245	8	245	205	178	83.4	27-5/8	33-1/2	8	533
AWR280	9	280	234	203	83.3	30-3/4	33-1/2	8	583

1. Altitudes above 2,000 ft. - ratings should be reduced at a rate of 4% for each 1,000 ft. above sea level (US only)

2. The Net I=B=R Water Ratings are based on a piping and pickup allowance of 1.15.

3. The manufacturer should be consulted before selecting a boiler for installations having unusual piping and pickup requirements, such as intermittent system operation, extensive piping systems, etc.

All residential cast iron boilers include a full one year **Additional Features/Benefits**

- Available with natural or LP gas
- Designed for installation on combustible floors
- Stack Damper; Rollout Switch; Blocked Vent Switch; ASME relief valve (30 PSI)
- Stainless steel burners



The Mega-Stor II® indirect water heater utilizes the energy created by your boiler to produce abundant hot water for your home. Mega-Stor II water heaters come in a variety of sizes from 26 to 119 gallons to meet a variety of residential and commercial needs. A Horizontal model is also available in 40 and 53 gallon sizes, as well as a Solar model in 79 and 119 gallon sizes.

Specifications are subject to change without notice.

