

BALI 3

Gas Fired Hot Water Boiler

Designed for reliability, efficiency and performance.



- Up to 85% AFUE
- Six Sizes in natural or LP gas
 - NG 70 to 245 MBH input
 - LP 63 to 220 MBH input
- Integrated Boiler Control
 - Located inside of jacket and easily accessible from the front of the boiler
 - Temperature control, relay and ignition functions in a single module
 - Integral LWCO
- Integral fan for side wall venting
- Optional direct vent kit available (allows for direct connection of outside combustion air)
- Additional circulator output for a second zone or indirect water heater like the Mega-Stor II

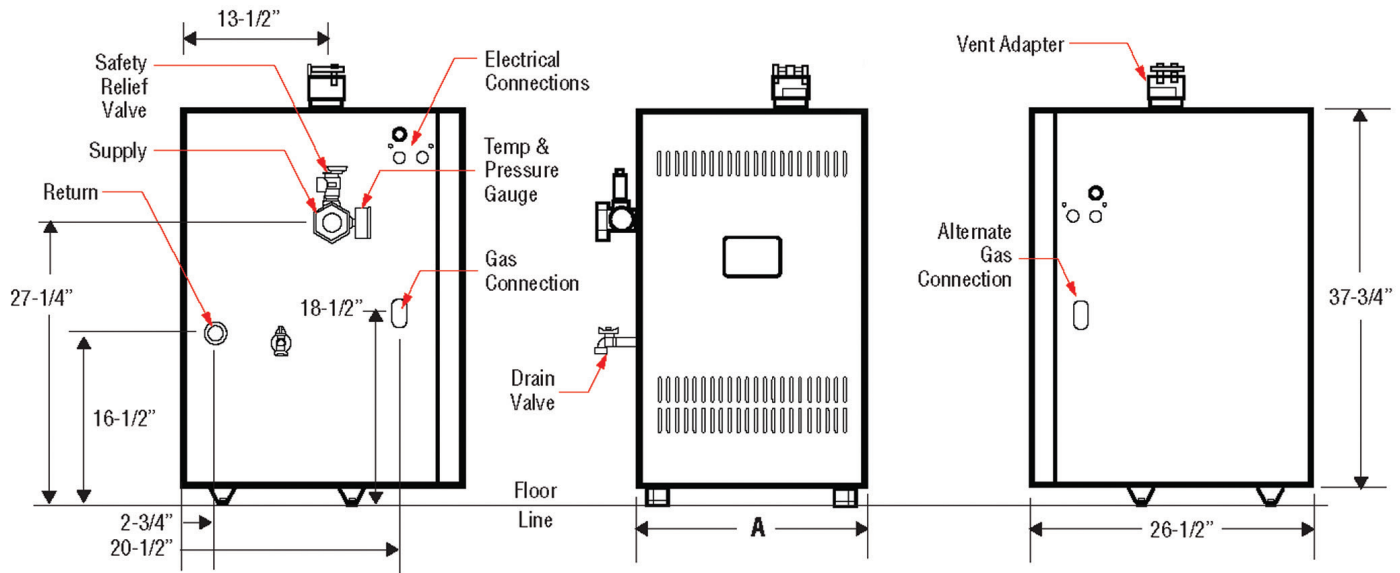
The Mega-Stor II indirect water heaters come in a variety of sizes from 30 to 119 gallons to meet a variety of residential and commercial needs.



VelocityBoilerWorks.com | Philadelphia, PA

BWF SERIES - BALI 3

TECHNICAL SPECIFICATIONS



BWF Space Heating Ratings						AHRI CERTIFIED [®] www.ahridirectory.org	# of Sections	'A' Width	Connection Size		Water Content	Approx. Shipping Weight	Optional Direct Vent Kit ⁽³⁾
Basic Boiler Model	Fuel	Input ⁽¹⁾	Heating Capacity	Net AHRI Rating, Water ⁽²⁾	AFUE				Gas	Vent			
		MBH	MBH	MBH	%	(inch)	(NPT)	(inch)	(gal)	(lbs)	(PN)		
BWF070CN	NAT. GAS	70	60	52	85.0	3	12-3/4	1/2	3	2	260	110019-03	
BWF105CN	NAT. GAS	105	90	78	85.0	4	15-1/2	1/2	3	3	310	110019-04	
BWF140CN	NAT. GAS	140	120	104	85.0	5	18-1/2	1/2	3	4	360	110019-05	
BWF175CN	NAT. GAS	175	150	130	85.0	6	21-1/2	1/2	3	5	415	110019-06	
BWF210CN	NAT. GAS	210	179	156	85.0	7	24-3/4	3/4	3	6	470	110019-07	
BWF245CN	NAT. GAS	245	208	181	84.0	8	27-3/4	3/4	4	7	525	110019-08	
BWF063CL	PROPANE	63	54	47	85.0	3	12-3/4	1/2	3	2	260	110019-03	
BWF094CL	PROPANE	94.5	81	70	85.0	4	15-1/2	1/2	3	3	310	110019-04	
BWF126CL	PROPANE	126	108	94	85.0	5	18-1/2	1/2	3	4	360	110019-05	
BWF157CL	PROPANE	157.5	135	117	85.0	6	21-1/2	1/2	3	5	415	110019-06	
BWF189CL	PROPANE	189	161	140	85.0	7	24-3/4	3/4	3	6	470	110019-07	
BWF220CL	PROPANE	220.5	187	163	84.0	8	27-3/4	3/4	4	7	525	110019-08	

⁽¹⁾ Input ratings can be used for elevations up to 2000 ft above sea level. Refer to Appendix B in the installation manual for elevations 2000 ft. or higher. ⁽²⁾ Net AHRI Water Ratings shown are based on a piping and pickup allowance of 1.15. Consult manufacturer before selecting boiler for installations having unusual piping and pickup requirements, such as intermittent system operation, extensive piping systems, etc. ⁽³⁾ Direct Vent kit is included with high altitude models.

