

Glass Lined-Jacketed and Insulated Commercial Hot Water Storage Tank

Designed for use with boilers, hot water circulation systems and large dump volume applications.

Features:

- Ultonium® Lining - protecting from the corrosive effects of hot water featuring an exclusive ceramic porcelain-like coating. The high silica lining provides a tough interior surface
- 2" Non-CF Foam Insulation covers the sides and top of tank, reducing the amount of heat loss. This results in less energy consumption, improved operation efficiencies and jacket rigidity
- True dielectric fittings, extending water heater life
- Hand hole clean out allows for removal of accumulated lime and sediment (optional on the JS-28-120)
- Two Protective Magnesium Anode Rods provide additional protection against corrosion for longer trouble-free service
- Heavy gauge steel automatically formed, rolled and welded
- T&P Relief Valve Opening (T&P not supplied) on side of all models
- 3/4" NPT Aquastat Fitting
- Brass Drain Valve

Optional Features:

- Constructed in accordance with ASME Section VIII, Division I, Latest Edition



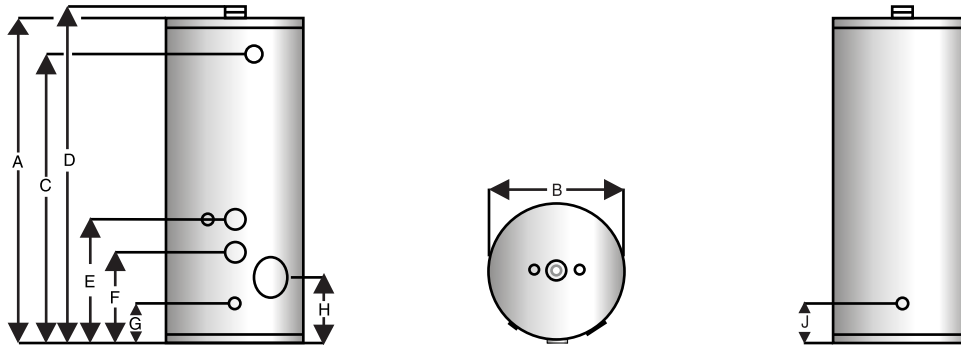
JOB NAME _____
LOCATION _____

CONTRACTOR _____
CONTRACTOR P.O. NO. _____

ITEMS	QUANTITY
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

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A GFP COMPANY

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PART NUMBER	CAPACITY GALLONS	TOTAL HEIGHT A (In.)	JACKET DIAM. B. (In.)	FLOOR TO T&P CONN. C. (In.)	FLOOR TO HOT WATER CONN. D. (In.)	FLOOR TO AQUASTAT TOP CIRC. CONN. E. (In.)	FLOOR TO BOTTOM CIRC. CONN. F. (In.)	FLOOR TO DRAIN G. (In.)	FLOOR TO HAND HOLE CLEANOUT H. (In.)	FLOOR TO REAR WATER CONN. J. (In.)	WATER CONNECTION SIZE (In.) * **	APPROX. SHIPPING WEIGHT (Lbs.)
JS-24-80	80	58 3/4	24	52 1/2	59 3/4	14 1/4	9 1/4	4 3/4	7 1/4	-	2 (F)	192
JS-24-80A*	80	58 3/4	24	52 1/2	59 3/4	14 1/4	9 1/4	4 3/4	7 1/4	-	2 (F)	192
JS-28-120	119	62 1/2	28	55 3/4	63 1/2	14 1/2	9 1/2	5	-	5	2(F) 2(R)	312
JS-28-120A*	119	62 1/2	28	55 3/4	63 1/2	14 1/2	9 1/2	5	7 1/2	5	2 1/2(F) 2 (R)	366
JS-32-200*	200	77	32	66	78	16 1/4	11 1/4	6 3/4	9 1/4	-	2 1/2(F)	541

* Constructed in accordance with ASME Section VIII, Division I, Latest Edition.

** F = Front Water Connections, R = Rear Water Connections.

Features:

- T&P tapping 1" NPT
- Aquastat tapping 3/4"
- Certified at 300 psi test pressure and 150 psi working pressure

Sample Specification:

The hot water storage tank shall be a American Wheatley HVAC Tank model _____ with a storage capacity of not less than _____ gallons. The tank shall be lined with Ultonium™ vitreous enamel and shall have a bolted hand hold clean out. The tank shall have two extruded magnesium rods installed in separate head couplings. The storage tank shall be insulated with not less than 2' of Non-CFC foam. The entire installation shall be made in compliance with state and local codes and ordinances.

All packaging materials, thread protectors, plastic plugs and caps must be removed before installation.

Dimensions are subject to change without notice, please confirm actual dimensions with factory at time of order.