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J-DW

(Double Wall for leak detection)
- Insulated -
HOT WATER TANKS

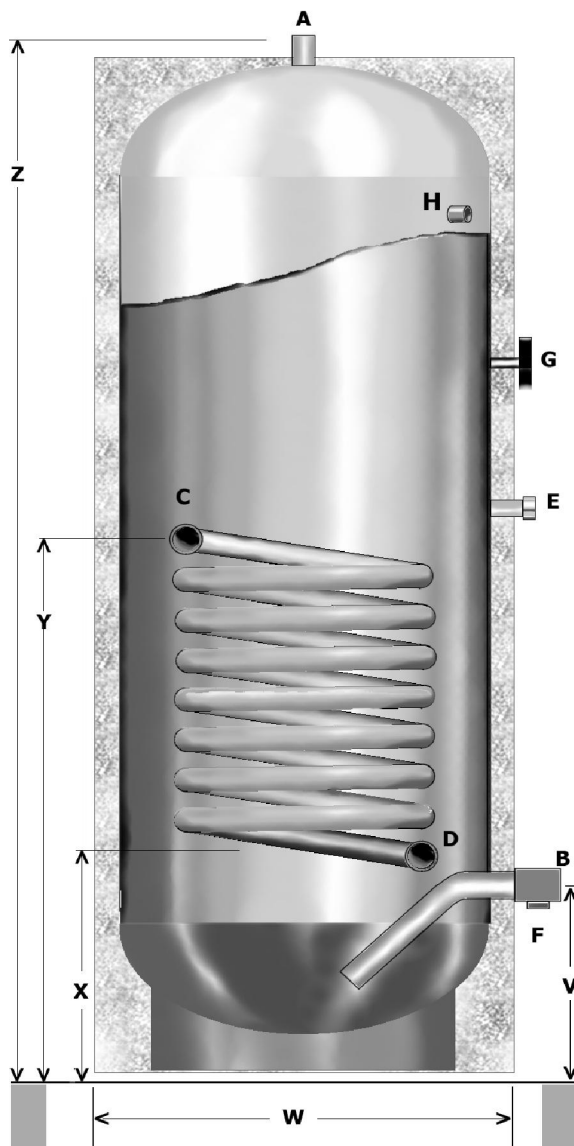
J-DW/XL

(Double Wall for leak detection/Extra long coil)
- Insulated -
HOT WATER TANKS

General Data

Specifications	J 40 DW	J 60 DW	J 80 DW	J 120 DW
Tank Capacity	40	60	80	119
Heating Surface	10,8	10,8	10,8	10,8
Coil Length	30	30	30	30
Shipping Weight	201	255	275	350

Specifications	J 40 DW/XL	J 60 DW/XL	J 80 DW/XL	J 120 DW/XL	
Tank Capacity	40	60	80	119	US GAL.
Heating Surface	14,4	14,4	14,4	14,4	SQ.FT.
Coil Length	40	40	40	40	FT.
Shipping Weight	212	265	285	360	LBS.



DIMENSIONS - J-SERIES DW/DWXL

CONNECTIONS	Type	J 40 DW DWXL	J 60 DW DWXL	J 80 DW DWXL	J 120 DW DWXL
A - Hot water outlet	nipple	3/4"	3/4"	1"	1 1/4"
B - Cold water inlet	coupler	3/4"	3/4"	1"	1 1/4"
C - Supply from boiler	nipple	1 1/4"	1 1/4"	1 1/4"	1 1/4"
D - Return to boiler	nipple	1 1/4"	1 1/4"	1 1/4"	1 1/4"
E - Aquastat	coupler	1/2"	1/2"	1/2"	1/2"
F - Drain	coupler	3/4"	3/4"	3/4"	-
G - Temperature gauge	surface mount				
H - Pressure relief	coupler	3/4"	3/4"	3/4"	1"

Overall	J 40 DW DWXL	J 60 DW DWXL	J 80 DW DWXL	J 120 DW DWXL
V	8 1/4"	8 1/4"	9 1/2"	9 1/2"
W	21 1/4"	21 1/4"	23"	27"
X	8 1/2"	9 1/2"	10 3/4"	10 1/4"
Y	26 3/4"	33 1/4"	33 3/4"	33 1/4"
Z	42 1/2"	62 1/2"	66 1/2"	70 1/2"

* NOTE: J120 is not equipped with a tee and drain valve

THE J-SERIES TANK FEATURES

- Complete package with aquastat, temperature gauge, temp-pressure relief valve and tee drain valve
- 100% high quality 316L stainless steel construction
- High capacity storage for commercial and industrial applications
- Designed for quick and simple installation
- Powder coated steel jacket for high quality finish and durability
- Non-toxic fibreglass insulation
- Customized tanks available upon request
- Double wall leak detection minimizes contamination

Passivated treatment for maximum corrosion resistance