

**UTICA
BOILERS**



There Are Some Things You Can Always Depend On...



Utica H₂O

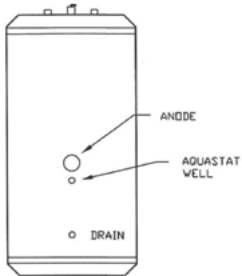
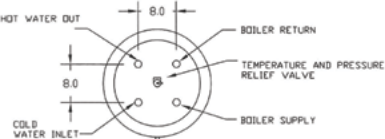

Single Coil Stainless Steel Indirect Water Heaters

- Easy to install
- All connections on top
- Low pressure drop
- Magnesium anode rod
- Smooth stainless steel coil
- Welded stainless steel cold water dip tube (factory installed)
- Minimal standby losses
- Limited Lifetime Warranty (Residential), 5 Year (Commercial)
- Stainless steel aquastat well, T & P and drain valve factory installed
- Aquastat control shipped loose



Utica Boilers offers a complete line of Stainless Steel Single and Dual Coil Indirect Water Heaters, Storage, Buffer and Solar Tanks. Visit us at www.uticaboilers.com for more information.

Utica H₂O Single Coil Stainless Steel Indirect Water Heaters

Illustrations	Model	Storage Volume	Coil Heating Surface	Dimensions (Inches)		Piping Connections N.P.T.		Max. Tank Working Pressure	Max. Coil Working Pressure	Approx. Shipping Wgt.	
		Gallons	Square Feet	Height	Diameter	Domestic Water In/ Out	Boiler Water In/ Out	(psi)	(psi)	(lbs.)	
STANDARD AND HO UNITS  	H2O130UB	30	7.3	34.0	23.5	3/4	1	150	90	85	
	H2O140UB	40	7.7	44.0	23.5	3/4	1	150	90	100	
	H2O140LUB	42	7.4	36.0	28.0	3/4	1	150	90	100	
	H2O150UB	50	8.2	54.0	23.5	3/4	1	150	90	110	
	H2O160UB	60	8.6	62.0	23.5	3/4	1	150	90	125	
	H2O160LUB	60	7.7	46.0	28.0	3/4	1	150	90	120	
	H2O180UB	80	8.2	56.0	28.0	1	1	150	90	140	
	H2O115UB	115	9.1	74.0	28.0	1	1	150	90	175	
	High Output Units										
	H2O160HOUB	60	15.1	62.0	23.5	1	1	150	90	145	
	H2O180HOUB	80	14.8	56.0	28.0	1	1	150	90	155	
	H2O180HOCUB	80	14.8	56.0	28.0	1-1/2	1-1/4	150	90	155	
	H2O115HOUB	115	15.6	74.0	28.0	1	1	150	90	190	
	H2O115HOCUB	115	15.6	74.0	28.0	1-1/2	1-1/4	150	90	190	
Extra High Output Units 85-XHO and 115-XHO											
H2O185XHOCUB	87	28.7	64.0	28.0	1-1/2	1-1/2	150	90	215		
H2O115XHOCUB	115	28.7	74.0	28.0	1-1/2	1-1/2	150	90	240		
General Information (See Installation, Operation and Maintenance Manual for complete instructions)											
Model	Max. First Hour Rating		Continuous Rating		Boiler Output Needed		Boiler Water Flow Through Coil	Pressure Drop Through Coil			
	Gal./Hr. @ 140° F	Gal./Hr. @ 115° F	Gal./Hr. @ 140° F	Gal./Hr. @ 115° F	(BTU/Hr)	(Gal./Min.)	(Ft. Water)				
H2O130UB	202	269	175	242	131,250	14.0	5.3				
H2O140UB	221	292	185	256	138,670	14.0	5.7				
H2O140LUB	212	251	176	215	132,000	14.0	5.3				
H2O150UB	223	291	178	246	133,280	14.0	6.0				
H2O160UB	262	342	208	288	155,700	14.0	6.2				
H2O160LUB	239	310	185	256	138,570	14.0	5.7				
H2O180UB	271	248	199	276	149,390	14.0	6.0				
H2O115UB	324	409	221	306	165,750	14.0	6.6				
High Output Units 60-HO, 80-HO, and 115-HO											
H2O160HOUB	406	541	352	478	263,600	14.0	10.1				
H2O180HOUB	418	551	346	479	259,640	14.0	9.9				
H2O180HOCUB	442	584	370	512	277,070	21.0	10.5				
H2O115HOUB	467	607	364	504	273,100	14.0	15.8				
H2O115HOCUB	479	623	376	520	281,800	21.0	16.7				
Extra High Output Units 85-XHO and 115-XHO											
H2O185XHOCUB	738	992	660	914	495,000	28.0	13.0				
H2O115XHOCUB	763	1017	660	914	495,000	28.0	13.0				
Note: All ratings are based on 200° F boiler water supply and 50° F cold water inlet. See installation manual for ratings at different temperatures and flow rates. Specifications subject to change without notice.											
Standard Equipment	Smooth stainless steel coil, magnesium anode rod, factory installed stainless steel aquastat well, T & P and drain valve, welded stainless steel cold water dip tube factory installed and pressure tested, Honeywell L4080B aquastat shipped loose for field installation.										
Options	(L) Low profile models for applications with low clearances. (C) Commercial models with larger tappings for higher flow rates. (HO) High Output models available to meet greater demand. (XHO) Extra High Output models.										
Certification/Decoding	 H2O I 40 L UB I=Indirect Capacity: 30=30 Gals. 40=40 Gals. 50=50 Gals. 60=60 Gals. 80=80 Gals. 85=87 Gals. 115=115 Gals. L=Lowboy C=Commercial HO=High Output HOC=High Output Commercial XHO=Extra High Output Conforms to UL STD 174 Certified to CAN/CSA STD C22.2 No. 110-94										

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