

NWHOIS

Corrosive Oil & Highly Corrosive Solution Applications

Specifications and Ordering Information

kW	Volts	Ckt & Phase	Dimensions (In.)			Model	Stock	PCN	Wt. (Lbs.)
			A	B	C				
Series 03 — 3 inch, 150 lb 304 passivated stainless steel vessel, 3 INCOLOY® elements (15 W/in²) with side mounted thermostat (60 to 250°F) — 1" NPT pipe inlet and outlet									
2	240	1-3	32-15/16	22-1/2	16-1/2	NWHOIS-03-002P-E1	NS	012140	70
2	480	1-3	32-15/16	22-1/2	16-1/2	NWHOIS-03-002P-E1	AS	012159	70
4	240	1-3	42-15/16	32-1/2	26-1/2	NWHOIS-03-004P-E1	AS	012167	80
4	480	1-3	42-15/16	32-1/2	26-1/2	NWHOIS-03-004P-E1	AS	012175	80
6	240	1-3	55-7/16	45	39	NWHOIS-03-006P-E1	AS	012183	98
6	480	1-3	55-7/16	45	39	NWHOIS-03-006P-E1	AS	012191	98
Series 06 — 5 inch, 150 lb 304 passivated stainless steel vessel, 6 INCOLOY® elements (23 W/in²) with side mounted thermostat (60 to 250°F) — 2" NPT pipe inlet and outlet									
8	240	1-3	41-3/4	30	11-3/8	NWHOISR-06-008P-E1	AS	012204	140
8	480	1-3	41-3/4	30	11-3/8	NWHOISR-06-008P-E1	AS	012212	140
12	240	1-3	60-1/4	48-1/2	20-5/8	NWHOISR-06-012P-E1	AS	012220	176
12	480	1-3	60-1/4	48-1/2	20-5/8	NWHOISR-06-012P-E1	AS	012239	176
Series 06 — 5 inch, 150 lb 304 passivated stainless steel vessel, 6 INCOLOY® elements (23 W/in²) with side mounted thermostat (60 to 250°F) — 2" NPT pipe inlet and outlet									
25	240	2-3	73-5/8	61-7/8	27-5/16	NWHOIS-06-025P-E1	AS	012247	176
25	480	1-3	73-5/8	61-7/8	27-5/16	NWHOIS-06-025P-E1	NS	012255	176
30	240	2-3	86-5/8	74-7/8	33-7/8	NWHOIS-06-030P-E1	AS	012263	240
30	480	1-3	86-5/8	74-7/8	33-7/8	NWHOIS-06-030P-E1	AS	012271	240

Stock Status: S = stock AS = assembly stock NS = non-stock
To Order—Specify model, volts, phase, kW, PCN and quantity.

Note — Refer to the Controls section for side mounted controls or control panels.

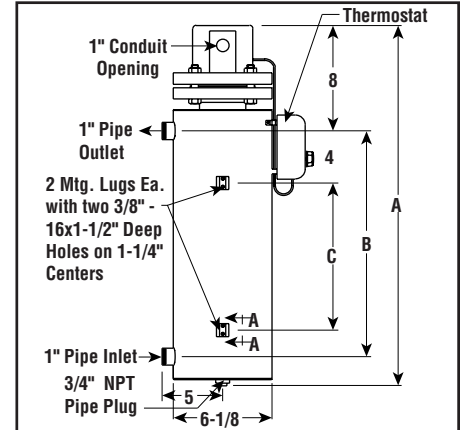
Ordering Information

To Order — Complete the Model Number using the Matrix provided.

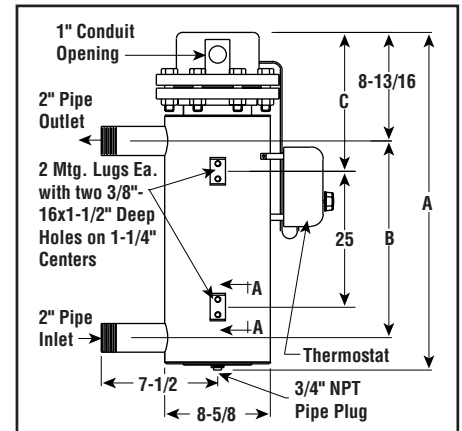
Model	Corrosive Oil and Highly Corrosive Solution		
NWHO	Oil Circulation Heater		
IS	INCOLOY® Elements — Stainless Steel Vessel		
R	Reduced Watt Density		
Code	Number of Elements		
03	Three		
06	Six		
Code	kW		
002P	2	008P	8
004P	4	012P	12
006P	6	025P	25
		030P	30
Code	Terminal Enclosure		
E1	General Purpose		
E2	Moisture Resistant/Explosion Resistant		
E3	Explosion Resistant		
E4	Moisture Resistant		
NWHOIS 03	002P	E1	Typical Model Number

Dimensions (Inches)

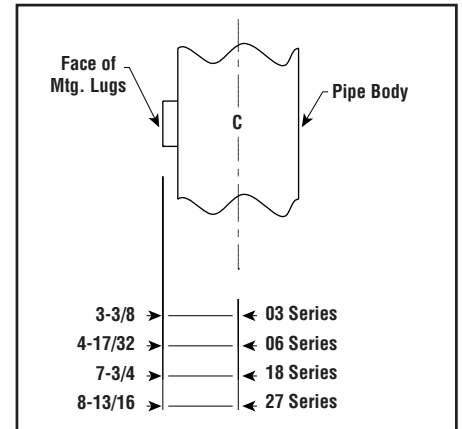
NWHOIS-03



NWHOIS-06



NWHOIS-AA



SOLUTIONS AND GAS