

Tube-In-Tube Condensers
compact, cleanable

Design Features and Ratings

Models	Nominal hp	Dimensions (inches)						Connections (inches)		
		D	L	H	A	B	C	P (ids)	Q (ids)	T (ids)
ELT-100A	1	3 1/8	21 1/2	11	16 1/2	-	-	5/8	1/2	3/4
ELT-150A	1 1/2	2 15/16	27	11	21 1/2	4 1/4	5	7/8	1/2	7/8
ELT-200A	2	2 15/16	27	12 5/8	21 1/2	4 1/4	5	7/8	1/2	7/8
ELT-300A	3	4 1/4	26 15/16	17 3/4	21 1/2	4 1/4	6	7/8	5/8	1 3/8
ELT-500A	5	4 1/4	26 15/16	17 3/4	21 1/2	4 1/4	6	7/8	7/8	1 3/8
ELT-800A	8	5 1/4	27 4/9	22 1/4	21 1/2	4 1/4	6	1 3/8	7/8	1 3/8
ELT-1000A	10	5 1/2	27 4/9	22 1/4	21 1/2	4 1/4	6 1/4	1 3/8	7/8	1 5/8

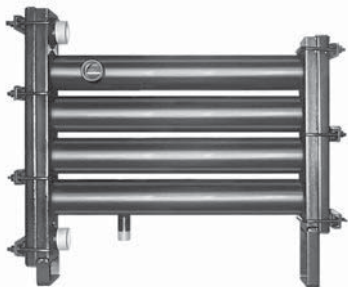
Nominal HP: As tested per AHRI standard 450-2007
HP = 15,000 BTU/hr.

Models	Waterflow (gpm)		Nom'l. Water Pressure Drop (psi)	Shipping Weight (lbs)	Working Pressure (psi)	
	Min.	Max.			Shell Side	Tube Side
ELT-100A	0.7	6.7	1.25	21	380	200
ELT-150A	0.7	6.7	2.99	23	380	200
ELT-200A	0.7	6.7	6.40	27	380	200
ELT-300A	1.3	13.4	4.34	48	380	200
ELT-500A	2.0	20.1	5.49	50	380	200
ELT-800A	3.4	33.5	5.09	85	380	200
ELT-1000A	4.0	40.2	5.46	90	380	200

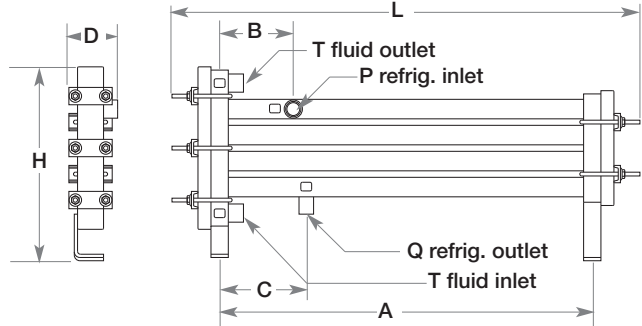
Consult customer service for performance data not shown.
R410A models available, contact us at coils@discountcoil.com

400 psi.shell side on request

- Specially designed removable water plates and gaskets allow unsurpassed ease of servicing or cleaning without disconnecting water or refrigerant lines
- All copper water channels
- Rugged steel construction to resist tubing damage
- Our smallest horizontal, tube-in-tube design
- Exceptional heat transfer utilizing enhanced tube surfaces
- Highest water pressure ratings, and lowest water pressure drop offered in a cleanable tube-in-tube condenser design
- 7 ELT models, up to 10 horsepower



ELT 100A/ELT 150A/ ELT 300A
ELT 500A/ ELT 800A/ ELT 1000A



ELT 200A

