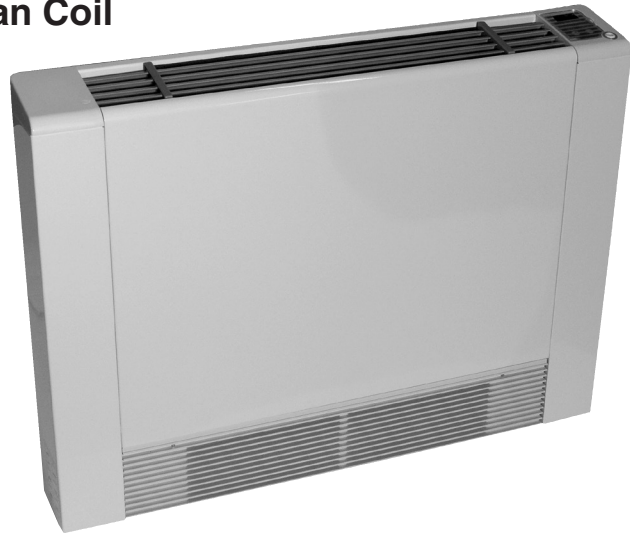


Low Temperature Heating/Cooling Fan Coil

STANDARD FEATURES

- Low Temperature
- Quiet Modern Space-Saving Design
- Heating and Cooling
- Hydronic Based - No Refrigerant
- Remote Control Thermostat
- Cross-Flow Blower
- Easy Installation
- Active Carbon Air Filtration
- 8,700 - 32,000 BTU/h Heating Capacity
- 3,400 - 14,800 BTU/h Cooling Capacity



Optional Equipment

Floor Stand Supports Qty. _____

Model		UT-87	UT-135	UT-196	UT-246	UT-320
Heating Capacity (at 160°F Supply Water)	BTU/h	8700	13500	19600	24600	32000
Quantity						
Heating Water Flow Rate	GPM	1.0	1.5	2.2	2.8	3.5
Heating Pressure Drop	PSI	1.5	1.8	3.8	4.0	4.1
Cooling Capacity (at 45°F Supply Water)	BTU/h	3400	6500	8500	11900	14800
Cooling Water Flow Rate	GPM	0.8	1.5	1.9	2.6	3.3
Cooling Pressure Drop	PSI	1.6	1.9	4	4.1	4.4
Air Volume	CFM	94	188	270	340	381
Noise	DB (A)	30	32	37	39	41
Power Supply		120V/1PH/60Hz				
Power Input	W	12	16	20	24	30
Water In/Out	NPT	3/4				
Drain	INCH	5/8				
Net Dimensions	Length	27-5/8"	35-3/8"	43-5/16"	51-1/2"	59-1/8"
	Width	5 1/8"				
	Height	26 3/8"				
Shipping Dimensions	Length	29-1/8"	37"	44-7/8"	52-13/16"	60-5/8"
	Width	7-1/8"				
	Height	28-11/16"				
Net Weight		35 lbs	44 lbs	53 lbs	62 lbs	73 lbs
Ship Weight		40 lbs	51 lbs	60 lbs	68 lbs	79 lbs



260 North Elm St., Westfield, MA 01085
 (800) 465-8558 Fax: (413) 564-5815

7555 Tranmere Drive, Mississauga, ONT. L5S 1L4 Canada
 (905) 670-5888 Fax: (905) 670-5782

www.spacepak.com

PROJECT: _____ DATE: _____

LOCATION: _____

CUSTOMER: _____

ENGINEER: _____

SUBMITTED BY: _____

FOR: Reference Approval Construction

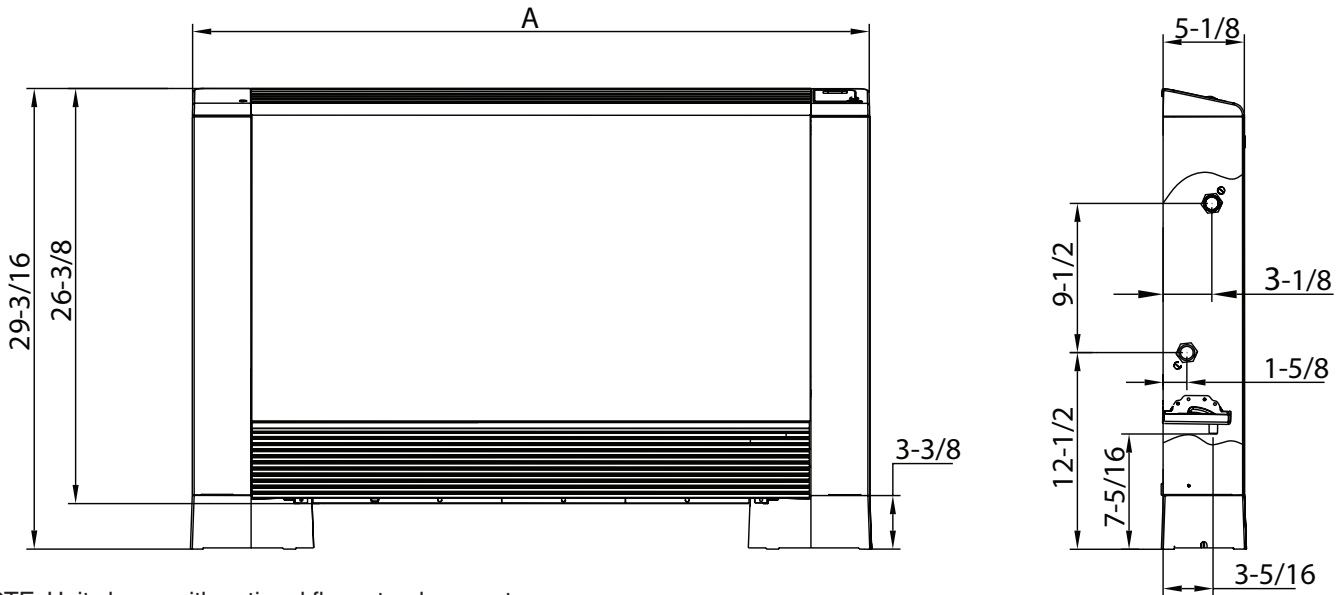
UNIT DESIGNATION: _____

SCHEDULE NUMBER: _____

SUBMITTAL DATA: HYDRONIC THINWALL FAN COIL

Overall Dimensions (Inches)

Figure 1 Product Model UT-87/135/196/246/320



NOTE: Unit shown with optional floor stand supports

Unit Model	UT-87	UT-135	UT-196	UT-246	UT-320
A	27-1/2"	35-1/2"	43-3/8"	51-1/8"	59-1/16"

Model	Output (BTU/h)					
	Heating			Cooling		
	Entering Water Temperature					
	120°F	140°F	160°F	45°F	48°F	50°F
UT-87	4600	6936	8700	3400	2846	2505
UT-135	8500	10710	13500	6500	5442	4789
UT-196	11400	15606	19600	8500	7116	6262
UT-246	14600	20114	24600	11900	9963	8767
UT-320	17800	26010	32000	14800	12391	10904