

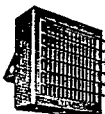
Young

YOUNG RADIATOR COMPANY

 General Offices: Dept. 541, Racine, Wisconsin, U.S.A.
 Factories at Racine, Wisconsin and Maitoon, Illinois

 HEATING, COOLING, AIR CONDITIONING
 PRODUCTS FOR HOME AND INDUSTRY;
 HEAT TRANSFER PRODUCTS FOR AUTO-
 MOTIVE, AVIATION, AGRICULTURAL,
 INDUSTRIAL, GAS AND DIESEL ENGINE
 APPLICATIONS

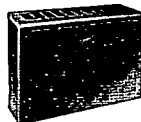
Sales and Engineering Representatives in All Principal Cities

**HORIZONTAL
UNIT HEATERS**


Type H Horizontal Unit Heaters are available in 15 models, for use with steam or hot water systems. Heating elements guaranteed for use on 150 psi saturated steam. Capacities from 19,000 to 325,000 Btuh. Castings stamped from heavy gauge steel, grey enameled finish.

**VERTIFLOW®
UNIT HEATERS**

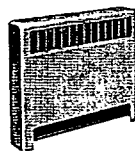

Vertiflow Unit heaters are available in 15 standard and 15 low outlet temperature models for heating large, high ceiling buildings with steam or hot water. Capacities from 52,000 to 1,062,000 Btuh. Units are available with Spreadaire diffusers, Cone diffusers, Anemostats, or Aerojet nozzles to meet specific requirements.

**CABINET
UNIT HEATERS**


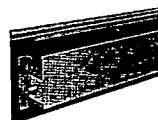
Cabinet Type Unit Heaters for steam or hot water heating systems. Available in floor mounted, wall-hung, inverted wall-hung, and horizontally suspended models in 5 sizes. Capacities from 29,900 to 155,000 Btuh. Designed for use in lobbies, vestibules, auditoriums, recreation areas and commercial buildings.

**GAS-FIRED
UNIT HEATERS**

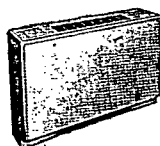

Gas-fired Unit Heaters are available in 11 sizes ranging in capacities from 30,000 to 300,000 Btuh input. AGA approved for use with either mixed, natural or liquefied petroleum gases. Ceramic coated steel exchanger construction assures long life. Ideally suited for installation in commercial, public and industrial buildings.

CONVECTORS


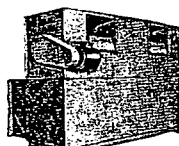
Convectors incorporating all the desirable features for hot water or steam systems. Excellent design and quality construction. Available in a wide range of sizes and 6 standard cabinet styles to fit all applications. Also available in low-level models.

**PERIMAHEAT®
BASEBOARD-
CONVECTORS**


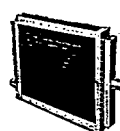
Perimaheat Baseboard-Convector by Young represent the finest in styling and modern heat comfort for hot water systems. Available in 2 heights and lengths of 4, 5, 6 and 8 feet. Can be installed exposed or partially recessed.

**ROOMAIRE®
CONDITIONERS**


Roomaire Conditioners by Young provide individual room control for heating, cooling, filtering and circulating air. For use with hot water and chilled water systems. Available in 4 models and 4 sizes, handling from 200 to 600 cfm with nominal cooling capacities of 1/4 to 1 1/2 tons.

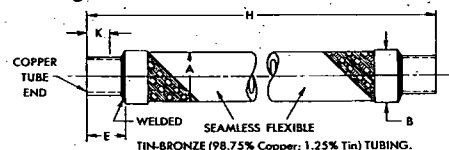
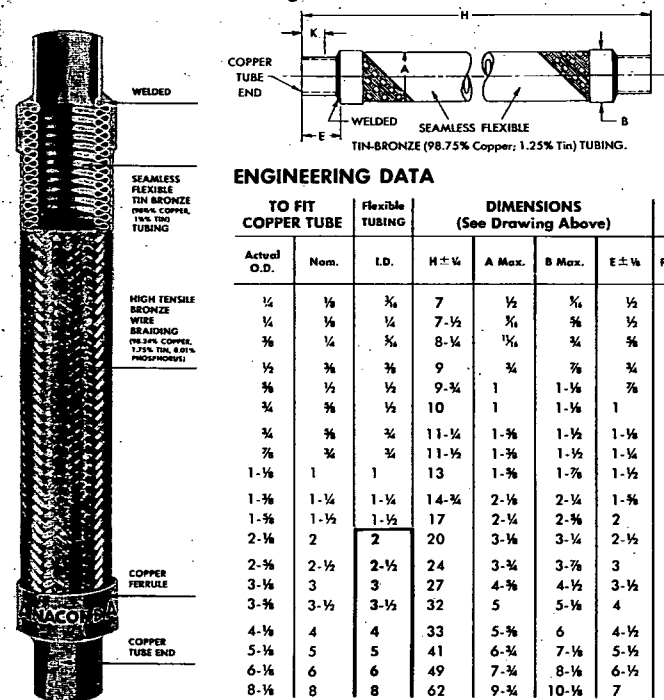
**CENTRAL STATION
AIR CONDITIONING UNITS**


Young Type "CS" Central Station Air Conditioning Units are available in 10 sizes with capacities from 500 to 28,000 cfm, in Vertical or Horizontal types; and in 9 sizes with 2 to 21 zones in the Multizone type. Sectional design for easy installation.

**HEATING AND
COOLING COILS**


Young manufactures a complete line of heating and cooling coils for central heating or cooling systems. All steam coils are pitched in casing to allow proper condensate drainage. For exacting requirements, quality and dependability, specify Young products.

ANACONDA® Vibration Eliminators

 for the important job of CONVEYING REFRIGERANTS
 and minimizing transfer of VIBRATION and NOISE

ENGINEERING DATA

TO FIT COPPER TUBE		Flexible TUBING	DIMENSIONS (See Drawing Above)				Part. No.
Actual O.D.	Nom.	I.D.	H ± ¼	A Max.	B Max.	E ± ¼	
¼	¼	⅜	7	½	⅝	½	3618F
¼	¼	½	7-½	⅝	¾	½	1418F
⅜	¼	⅝	8-¼	⅞	¾	¾	5614F
½	¾	¾	9	¾	¾	¾	3838F
¾	½	½	9-¾	1	1-½	¾	1212F
¾	¾	½	10	1	1-½	1	1258F
¾	¾	¾	11-¼	1-½	1-½	1-½	3458F
¾	¾	¾	11-½	1-½	1-½	1-¼	3434F
1-½	1	1	13	1-½	1-½	1-½	1010F
1-¾	1-¼	1-¼	14-¾	2-½	2-½	1-½	5454F
1-¾	1-½	1-½	17	2-½	2-¾	2	6464F
2-½	2	2	20	3-½	3-½	2-½	2020F
2-¾	2-½	2-½	24	3-¾	3-¾	3	5252F
3-¾	3	3	27	4-¾	4-½	3-½	3030F
3-¾	3-½	3-½	32	5	5-½	4	7272F
4-¾	4	4	33	5-¾	6	4-½	4040F
5-¾	5	5	41	6-¾	7	5-½	5050F
6-¾	6	6	49	7-¾	8-¾	6-½	6060F
8-¾	8	8	62	9-¾	10-½	7	8080F

GENERAL NOTES

I.D. of copper tube ends for depth "K" meets ASA Std. B16.18-1950 and ASA B16.22-1951.
 Braid: sizes through 1 1/2" I.D. have one signal bronze wire braid.
 □ 2" I.D. and larger are double-braided with signal bronze wire for extra strength and protection.
 Copper tube ends on sizes above 3" are commercial parts and "E" and "H" may exceed tolerances shown.
 Vibration Eliminators are also available with male ends. Write for specifications.

ANACONDA Vibration Eliminators are stocked by Leading Wholesalers

ANACONDA METAL HOSE DIVISION

 ANACONDA AMERICAN BRASS COMPANY
 WATERBURY 20, CONNECTICUT