

Young Regulator Company

5209 Euclid Avenue, Cleveland 3, Ohio

**DAMPER REGULATORS; REMOTE CONTROLS;
VOLUME CONTROL GRILLES; DAMPERS**

Manually and Automatically Controlled

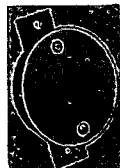
Sales Representatives in Principal Cities

Young Regulators meet practically every condition where damper regulators are required for controlling air volume.

- No. 1A—For installation on finished wall. May be locked in any position. Size $\frac{3}{8}$ in.
- No. 301A and 201A—For imbedding in plaster. Cover plate flush with finished wall.
- No. 403A—For mounting on duct, lever adjustment. May be locked in any position. Sizes $\frac{1}{4}$, $\frac{5}{8}$ and $\frac{3}{4}$ in.
- No. 401A—For mounting on duct. Key adjustment. May be locked in any position. Sizes $\frac{1}{4}$, $\frac{5}{8}$ and $\frac{3}{4}$ in.
- No. 900A—For operating a splitter damper or deflecting vanes.
- No. 656—End bearing provides a bearing for the damper rod at side away from regulator.



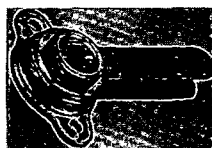
No. 1A



No. 301A



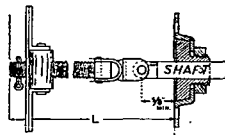
No. 201A



No. 403A



No. 401A



No. 900A



No. 656

Young Remote Control and Dampers.

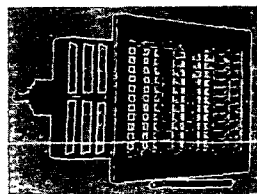
- No. 700A—For remote control of one or more dampers at distances up to 250 ft or more.
- No. 704—Corner pulley eliminates friction on long run or where there are many turns.
- No. 915—Volume control grille gives equal distribution of air over entire grille and directional flow.
- No. 815—Relief damper controls temperature in individual rooms. Remote bulb thermostat regulates dampers to give desired temperature in each room.



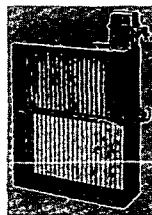
No. 700A



No. 704



No. 915



No. 815

Armco Steel Corporation

Executive Offices, Middletown, Ohio

ATLANTA 3, Ga. 1437 Citizens & Southern Natl. Bank Bldg.	DETROIT 2, MICH. 5-261 General Motors Bldg.
BALTIMORE 13, MD. 3400 E. Chase St.	HOUSTON 2, TEXAS 1640 Commerce Bldg.
BERKELEY 10, CALIF. Seventh and Parker Streets	INDIANAPOLIS 4, IND. 800 Fletcher Trust Bldg.
BOSTON 16, MASS. 439 Park Square Bldg.	KANSAS CITY 3, MO. 7100 Roberts St.
BUFFALO 2, N. Y. 504 Buffalo Industrial Bank Bldg.	LOS ANGELES 15, CALIF. 328 Petroleum Bldg.
CHATTANOOGA 2, TENN. 409 Chattanooga Bank Bldg.	LOUISVILLE 2, KY. 1582 Starks Bldg.
CHICAGO 4, ILL. 310 S. Michigan Ave.	MILWAUKEE 2, WIS. 627 First Wisconsin Natl. Bank Bldg.
CINCINNATI 26, OHIO 523 Delta Ave.	MINNEAPOLIS 1, MINN. 919 Metropolitan Life Bldg.
CLEVELAND 15, OHIO 1516-20 B. F. Keith Bldg.	NEW YORK 5, N. Y. 120 Broadway
COLUMBUS 15, OHIO 724 Atlas Bldg.	PHILADELPHIA 7, PA. 1808 Lincoln-Liberty Bldg.
DALLAS 1, TEXAS 2112 Tower Petroleum Bldg.	PITTSBURGH 22, PA. 1627 Henry W. Oliver Bldg.
DATTON 2, OHIO 1802 Mutual Home Bldg.	ST. LOUIS 1, MO. 817 Ambassador Bldg.
	SOUTH BEND 21, IND. 3202 W. Sample St.
	TULSA 3, OKLA. 501 Mayo Bldg.



Choose the Correct ARMCO Grade

There is a grade of ARMCO Sheet Steel especially suited to each air conditioning application. For detailed information get in touch with the nearest district office or write direct to Armco Steel Corporation, 481 Curtis St., Middletown, Ohio.

ARMCO ZINCGRIP

A special zinc-coated sheet that can be severely formed without peeling or flaking of the tightly adherent zinc coating.

Used for:
Ducts (severe fabrication)
Squirrel Cage Type Blowers
Fan Housings
Casings

ARMCO ZINCGRIP-PAINTGRIP

Same as ARMCO ZINCGRIP, but with a mill-Bonderized finish for immediate painting without pre-treatment. Preserves life and beauty of paint and enamel.

Used for:
Ducts (painted)
Exterior Casings
All parts to be painted

ARMCO Cold-Rolled PAINTGRIP: For painted applications under less corrosive conditions. Takes and holds paint.

ARMCO Stainless Steel

ARMCO Stainless Steel is available in a variety of types and grades in sheets, strip, bars, wire, plates and angles.

Used for:
Oil Burner Nozzles
Worm Feed for Stokers
Ribbon Type Burners
Combustion Chambers
Heat Flues and Tubes
Humidifier Pans
Fan and Blower Blades
Parts of Controls
Vaporizing Oil Burner
Trim

Special grades have excellent resistance to destructive heat-sealing up to 2000°F. Also highly corrosion-resistant.

ARMCO ALUMINIZED Steel

An aluminum-coated sheet steel with exceptional resistance to heat and corrosion. Resists heat discoloration up to approximately 900°F, and will withstand heat sealing at even higher temperatures. Also offers exceptional heat reflectivity.

Used for:
Combustion Chambers
Heat Exchangers
Inner Casings on Floor Furnaces
Reflective Baffles on Radiant Heaters.