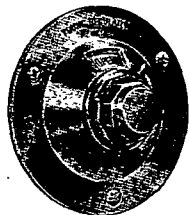


YOUNG REGULATOR COMPANY

20910 MILES AVENUE, CLEVELAND 28, OHIO

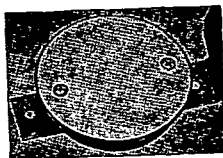
SURFACE - CONCEALED - SPLITTER - SQUEEZE - REMOTE CONTROL DAMPER REGULATORS

Young Regulator Company offers a complete line of manually controlled damper regulators for every type of heating, ventilating and air conditioning installation in office buildings, factories, hospitals, ships, schools, churches and residences. Young Regulators are used by many leading companies in nearly every industry and are specified by leading architects and engineers.



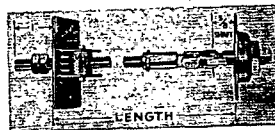
No. 1 Surface Mounted, Direct Connection Regulator

The original Young Damper Regulator, of which thousands have given satisfactory service for years, has been modernized and streamlined. It is used to regulate a damper, controlling the air flow through a duct. It is readily set and locked into position by a key.



No. 301 Concealed Damper Regulator

This regulator is installed in ceilings or walls. The box is embedded in the finished ceiling or wall material so that the flange is flush with the finished surface. Cover plate is 3 3/4 in. in diameter and covers the joint between the box and plaster. Operation is by key or a socket wrench that fits the end of the damper rod.



No. 900 Series Air-Split Damper Regulators

No. 900, illustrated above, is one of six Young Regulators used for operating splitter or squeeze dampers. The operating heads may be placed in any accessible location. Operation is by crank.



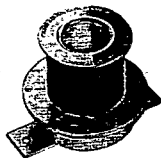
No. 700CP Remote Control Damper Regulator

This regulator is for manual operation of dampers and registers to give individual room temperature by remote control. With No. 704 Corner Pulleys, Remote Control Regulators operate Young Dampers at a distance of 250 feet or more. Two registers or dampers can be operated by a single unit.



No. 315 Adjustable Cover Concealed Regulator

This regulator is for use in acoustical ceilings. It is similar to the No. 301 Concealed Type, except the cover plate is adjustable for height by screwing down the cover plate in order to meet the various thicknesses of acoustical or plastered ceilings. The adjustment or locking of the regulator is by a key or socket wrench.



No. 330 Floor Line Adjustable Cover Regulator

This new Young Regulator is set flush with the floor in a branch duct near a grille and is used for perimeter heating and air conditioning installations. It gives accurate volume control of air in branch ducts and makes possible the use of grilles in place of expensive registers and eliminates the necessity of separate ducts running to the heating and air conditioning room.

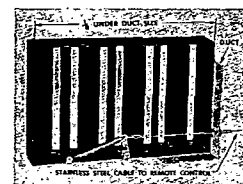
FOR COMPLETE DETAILS SEE OUR CATALOG IN SWEET'S ARCHITECTURAL FILE 30F
YO

YOUNG REGULATOR COMPANY

20910 MILES AVENUE, CLEVELAND 28, OHIO

DAMPERS - REGISTERS - GRILLES

Young Regulator Company offers a complete line of dampers, registers and grilles for air conditioning and heating installations.



No. 830 Opposed Blade Damper

No. 830 Opposed Blade Damper distributes the air evenly over the entire face of the grille. It is easy to install in the duct behind the grille and is operated by a Remote Control Regulator placed in a convenient location. Tubing to the Remote Control Regulator is attached to the duct by a Compression Fitting. No. 830 Damper is furnished as part of No. 840 Series Air Conditioning Register or separately.

No. 831 is the same as No. 830, but without the Remote Control attachment. Operation is by key.



No. 840 Series Adjustable Bar Registers

Young No. 840 Series Registers combine the various No. 800 Series Young Grilles and a vertically Opposed Blade Damper. These registers give individual room control when operated by No. 700 Remote Control.

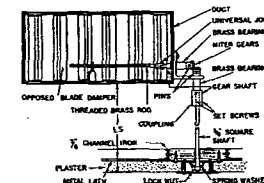
No. 841 Series is similar to No. 840, but without Remote Control attachment. Operation is by key.



No. 875 Series, No Sight, No Light Grilles

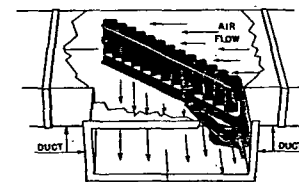
These grilles are for dark room installations or where light must be excluded but where ventilation is required. Finish is of non-reflective black, assuring no light reflection.

FOR COMPLETE DETAILS SEE OUR CATALOG IN SWEET'S ARCHITECTURAL FILE 30F
YO



No. 817A Volume Control Damper

No. 817A is an Opposed Blade Damper similar to No. 830. It is installed in a branch duct to control the volume of air and is operated from a suspended ceiling by No. 301 Regulator. The unit is operated by a crank, and can be locked in position by key.



No. 890 Air Extractor

No. 890 Air Extractor has blades that operate in unison and are controlled by a key through the grille. The adjustable extractor scoops the required amount of air from the main duct into the branch duct.



No. 882 Perimeter Baseboard Diffuser

This Young Diffuser provides proper distribution of warm or cool air to all parts of the room and is engineered to induce continuous aspiration of air throughout the room. Using connectors furnished, the lengths can be combined to furnish continuous runs to fit any length of wall.

No. 800 Series Air Conditioning Grilles

Grille bars are made of extruded aluminum secured in a frame and dividing mullions. They must be adjusted with a hand tool. No. 800-VH has double banks of blades, one vertical, the other horizontal, both banks adjustable.

No. 845 Series Return Air Grilles

These grilles, for intake, have been designed to match the No. 800 Series for supply.