

CQ-M Dual Control Valve For Competitive Installations

DESCRIPTION

The Cash Acme CQ-M Dual Control Valve for Competitive Installations provides an economical asset to modern hot water space heating installations.

The Cash Acme CQ-M has a bronze body, large unrestricted waterways, diaphragms of special heat resistant composition, silicone relief disc, inbuilt stainless steel strainer and inbuilt check valve to prevent contaminated water backflow. And the poppet relief design provides over pressure protection. **Cash Acme's CQ-M** is available in a 1/2" size only.

FEATURES AND BENEFITS

Poppet relief design:

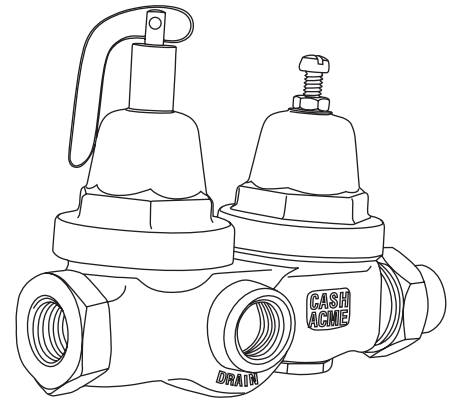
Provides over-pressure protection.

Every valve is tested for performance prior to shipping:

Specify and install with confidence!

Economical and exclusive design features:

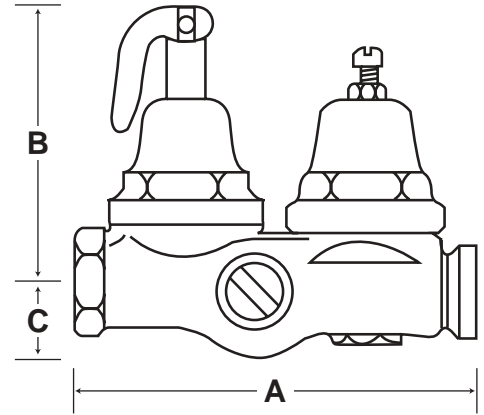
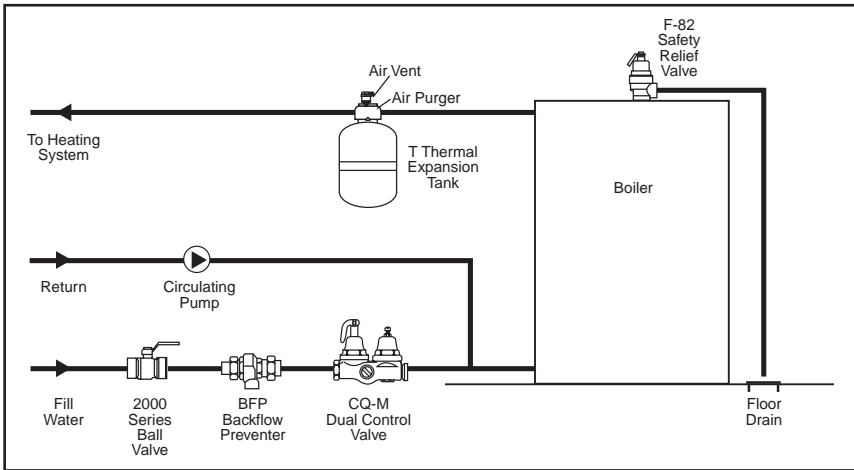
Saves time and money!



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TYPICAL INSTALLATION

The Cash Acme **CQ-M Dual Control Valve** should be installed as close as possible to the top of the boiler and the cold water supply line connected to the inlet or regulator side of the valve. Incoming pressure enters the regulator and is reduced to the current operating pressure of the system, 14 psi.



Dimensions	A	B	C
1/2" Threaded	6 7/16"	4 1/8"	1"

SPECIFICATION DATA

Performance:

Outlet pressure range 2 to 30 psi
 Maximum temperature 180° F
 Maximum inlet pressure 100 psi
 Service Water

Materials:

Body: Bronze
 Strainer Stainless steel
 Springs Spring steel
 Seat Disc Buna-N
 Diaphragm Buna-N/nylon

CONNECTIONS

Threaded (NPT) 1/2"
 Sweat 1/2"
 Copper 1/2"