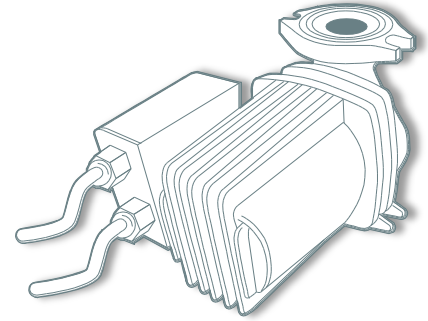




Introducing the D'MAND CIRC® For Central Domestic Hot Water Systems



The D'MAND CIRC® is a demand controlled recirculation pump for central domestic hot water systems in commercial and multifamily buildings. Unlike conventional recirculation pumps that operate 24/7, the D'MAND CIRC® uses demand and temperature controls that tell it to operate only when hot water is needed in the building, **reducing the operation run time by as much as 99%!**

Because the D'MAND CIRC® greatly reduces needless hot water recirculation in the pipes, radiant heat losses that occur all throughout the day are mitigated, **meaning your water heater or boiler uses 10-30% less gas to reheat unused water!**

Continuous recirculation of hot water also causes extensive damage to your pipes due to friction and corrosive mineral content. By dramatically reducing the operation of your recirculation system, the **D'MAND CIRC® will minimize the occurrence of pinhole leaks and resulting maintenance costs!**

Benefits of the D'MAND CIRC®

- Reduces Gas Consumption in a Central Hot Water System By Up to 30%
- Reduces Pump Motor Run Time By Up to 99%
- Aids in the Reduction of Costly Pinhole Leaks
- Provides Hot Water Quickly and Safely, On D'MAND!

For Use in:

- ✓ Multifamily
- ✓ Hotels/Motels
- ✓ Schools
- ✓ Dormitories
- ✓ Office
- ✓ Retail

Take Control of Your Hot Water Recirculation System Today!

