

Drain with minimal differential pressure

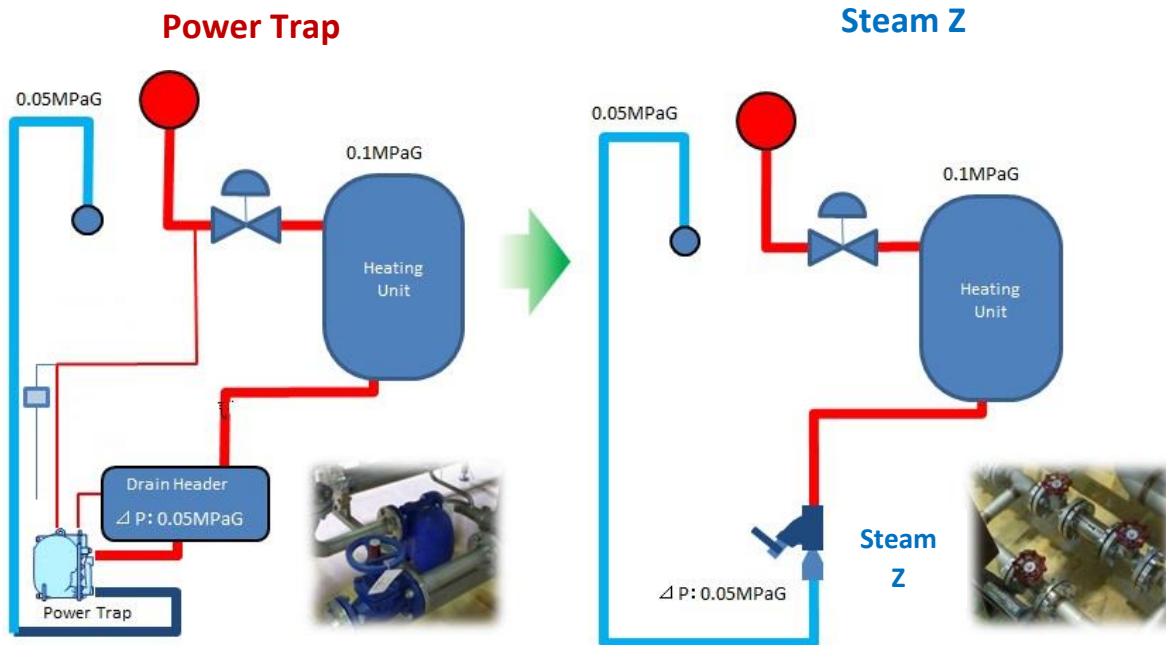
Example of running cost reduction by eliminating power trap



Orifice type Steam trap "Steam · Z" without a movable valve smooth even with a drain of 10 tons or more by designing the orifice to the maximum discharge amount.

Even in a place where there is almost no differential pressure (0.05 MPa or less). You can discharge by using Steam · Z

It is possible to eliminate the equipment (power trap) for forcibly draining , disconnect piping, and reduce the energy and maintenance cost required for operation of equipment.



Changing from Power Trap to Steam Z

