

TANKLESS WATER HEATER

MEP SYSTEMS INSIGHT

TRADITIONAL WATER HEATERS CAN TAKE UP VALUABLE SPACE AND ARE PRONE TO LEAKS AND INEFFICIENCIES.



TANKLESS WATER HEATER



THE BENEFITS



Reduced Legionella Risk

Tankless systems store little to no water, reducing bacteria risks.



TMVs Can Be Eliminated in Some Setups

Proper zoning and point-of-use controls can reduce or remove the need for separate TMVs.



On-Demand Heating

Hot water arrives faster than in tank-style systems.



Space Saver

Tankless units use about 80% less space than traditional tanks.

DRAWBACKS



Higher Upfront Cost

Both the unit and installation are more expensive.



More Units Needed

High fixture counts may require multiple heaters or a hybrid setup with storage tanks.



Maintenance Needs

Requires professional flushing to prevent scaling. Note: This is not unique to tankless systems.



GAS TANKLESS WATER HEATER

ELECTRIC TANKLESS WATER HEATER

