



Under-Sink Electric Tankless Water Heaters

Bosch Tronic 3000

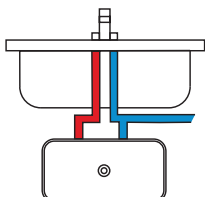
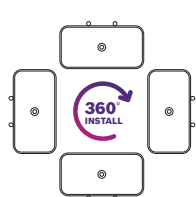
The Bosch Tronic 3000 is an ultra compact and lightweight under-sink tankless water heater. It is designed to provide an endless supply of hot water to one or more sinks. The Tronic 3000 has a 98% efficiency with no stand-by loss and it is incased in a beautiful white durable plastic housing. This unit has the ability to be installed in a 360 degree orientation, which allows you to position the unit in tight under counter applications which makes for an easy and flexible install.

Features

- ▶ 98% efficient with no stand-by loss
- ▶ Ultra compact and light weight
- ▶ Copper heat exchanger with copper-sheathed heating elements for longer life
- ▶ 360 degree installation
- ▶ No temperature / pressure relief valve is necessary (subject to local codes)
- ▶ 5 year limited warranty[§]
- ▶ As low as 0.3 GPM activation flow rate

Applications

Light commercial applications where it is more practical to have a point of use water heater, such as shopping malls, airports, stadiums and offices.





The Benefits of Tankless

The Tronic 3000 takes up far less space than a traditional water heater, and can be wall mounted right under the sink, taking up practically zero space. Because they run on electricity and don't hold water, there is no venting and virtually no maintenance. With significant energy and space savings, this tankless water heater is a great choice for your point-of-use applications.

Technical Specifications	US9-2R	US7-2R	US4-2R	US3-2R
Part Number	7736505871	7736505870	7736505868	7736505867
Price	\$263	\$263	\$263	\$257
Uniform Energy Factor	0.97	0.98	0.97	0.95
Activation Flow	0.7 GPM		0.4 GPM	0.3 GPM
Electrical Requirements				
Voltage Requirements	240	240	240	120
Watts (kW)	9.5	7.2	4.5	3.6
Max Amps	40	30	25	30
Minimum Wire Size	8 AWG		10 AWG	
Phase	Single			
Maximum Flow Rate Depending on Temperature Rise				
GPM Output at Temperature Rise of 45°F	1.4	1.1	0.7	0.5
GPM Output at Temperature Rise of 55°F	1.2	0.9	0.6	0.4
GPM Output at Temperature Rise of 65°F	1.0	0.8	0.5	0.4