

Specifics

- Swivel pull-down spout with “pause”, push-button diverter and 65” braided nylon flexible hose
- Maximum flow of 6.8L/min (1.8 gpm) at 60 psi
- Brass body; zinc handle, stainless steel spout
- Low-lead (less than 0.25%)
- 9/16-24 UNEF connections with flexible stainless steel braided connectors
- 4 AA batteries up to 1-2 years lifespan (not included)

•Functions

- Infrared sensor with 2.5” (6.5 cm) range will activate / deactivate flow with hand movement
- Handspray will automatically be activated when pulled from its housing
- Manual override possible for regular handle use
- A safety timer will automatically close water after 3 minutes of no activity

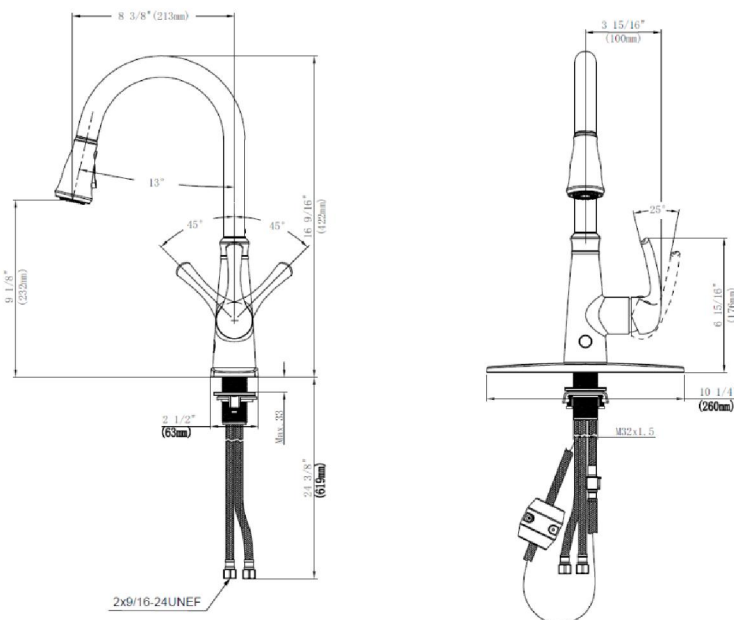
•Standards

Third party certified to IAPMO ASME A112.18.1/CSA B125.1 and all applicable requirements referenced therein including NSF 61/9G & 372

- Contains no more than 0.25% weighted average lead content
- Complies with California Energy Commission requirements
- The backflow protection system in the device consists of two independently operating check valves, a primary and a secondary which prevent backflow

Installation

- Single-hole / 3-hole installation (Cover plate included)
- Integrated check valve with KliK Connection



Specifications



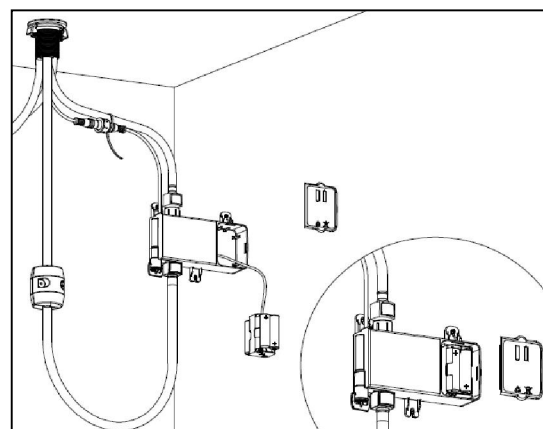
Models: RFG202G-2

Single Handle Pull –Down
Kitchen Faucet With dual-
sensor function



CEC

Close up view of Control Box



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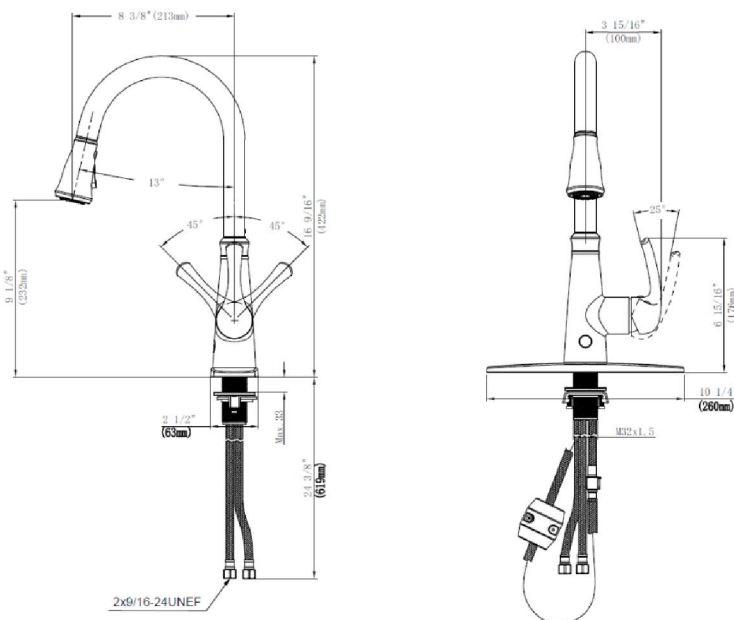
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Installation

- Single-hole / 3-hole installation (Cover plate included)
- Integrated check valve with KliK Connection



Specifications



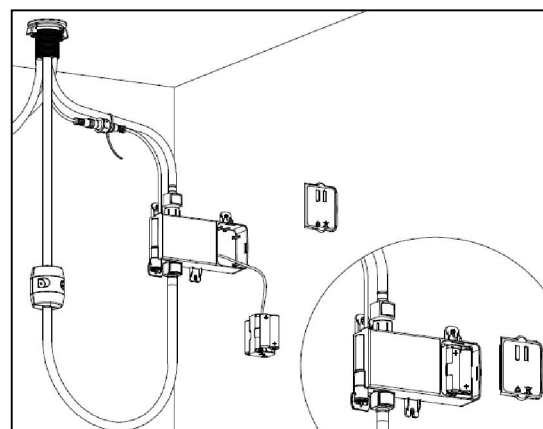
Models: RFG202G-2-BNPVD

Single Handle Pull –Down Kitchen Faucet With dual-sensor function



CEC

Close up view of Control Box



Specifics

- Swivel pull-down spout
- Maximum flow of 6.8L/min (1.8 gpm) at 60 psi
- Green non-metallic interior, zinc body; zinc handle, stainless steel spout
- Low-lead (less than 0.25%)
- 9/16-24 UNEF connections with flexible stainless steel braided connectors

Functions

- Lever style handle
- Temperature and flow rate controlled by 90° arc of handle travel
- Operates with less than 5 lbs. of force
- Operates in stream or spray mode in the pull down or retracted position
- Spout rotates 360 degrees

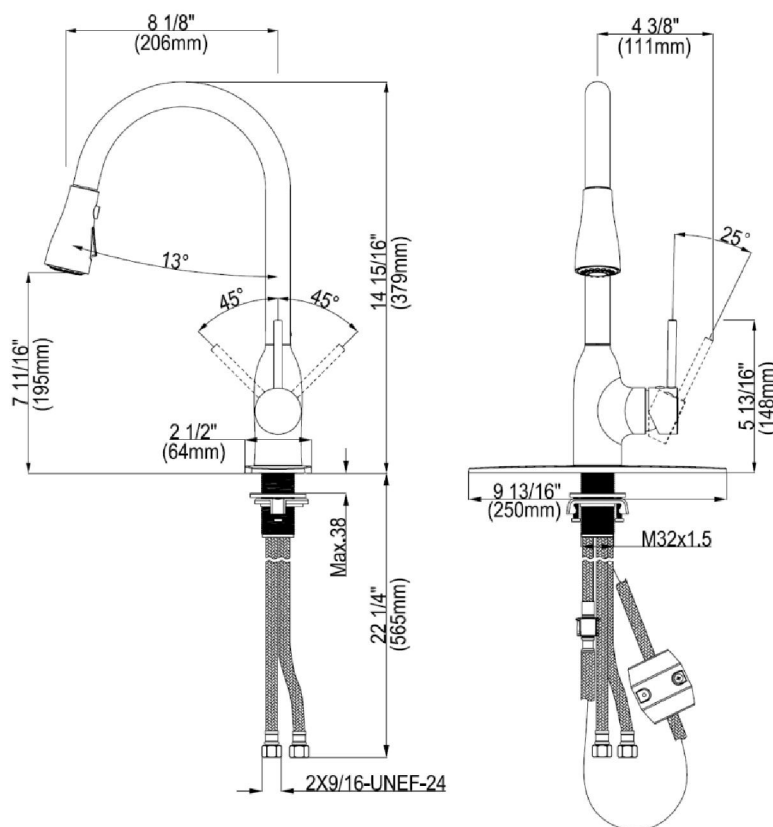
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- Complies with California Energy Commission requirements
- The backflow protection system in the device consists of two independently operating check valves, a primary and a secondary which prevent backflow

Installation

- Single-hole / 3-hole installation (Cover plate included)
- Patented KliK Connection



Specifications



Models: RFF10E

Single handle pull-down kitchen faucet



CEC

Specifics

- Swivel pull-down spout
- Maximum flow of 6.8L/min (1.8 gpm) at 60 psi
- Green non-metallic interior, zinc body; zinc handle, stainless steel spout
- Low-lead (less than 0.25%)
- 9/16-24 UNEF connections with flexible stainless steel braided connectors

Functions

- Lever style handle
- Temperature and flow rate controlled by 90° arc of handle travel
- Operates with less than 5 lbs. of force
- Operates in stream or spray mode in the pull down or retracted position
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- Complies with California Energy Commission requirements
- The backflow protection system in the device consists of two independently operating check valves, a primary and a secondary which prevent backflow

Installation

- Single-hole / 3-hole installation (Cover plate included)
- Patented KliK Connection

Specifications



Models: RFF10E-BNPVD

Single handle pull-down kitchen faucet



CEC

