

# SGLP2 - Dual

## Application

- Flash Steamers, Coffee and Espresso

## McDonald's® ScaleGard™ LP2 Dual Port Reverse Osmosis System

Spec No. \_\_\_\_\_

Quantity \_\_\_\_\_

Pressure gauge monitors RO Tank water pressure

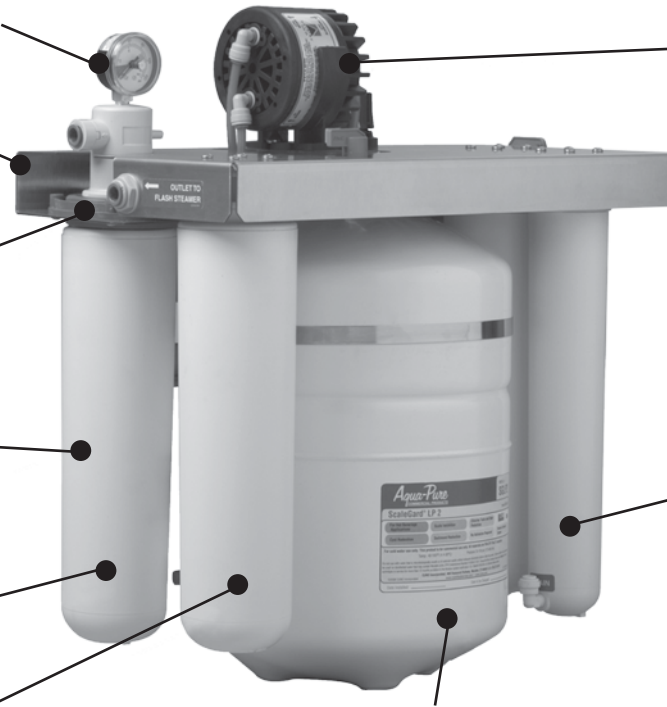
Rugged stainless steel bracket design  
Rust and corrosion resistant.  
System to be wall-mounted.

Patented cartridge interconnect system  
Allows for quick and easy cartridge change-outs. No spills, no mess.

Sanitary Quick Change (SQC) cartridge design  
Reduces the possibility of contamination during changeouts.

Cyst-rated post filter cartridge provides safe/quality water

Mineral cartridge supplies Recipe Quality Water™ for coffee and espresso applications. Steamer is supplied with non-adjusted reverse-osmosis water.



Non-electric, hydro-powered pump maximizes capacity.

Non-electric, bypass valve produces water availability at peak operating times.

Compact design  
Allows for installation in tight areas.

FDA CFR-21 compliant materials  
Suitable for potable water applications.

High production reverse osmosis membrane  
Efficiently reduces dissolved mineral salts and contaminants that cause corrosion and scale build-up.

Built-In 1.6 gallon pressure tank with remote 20 gallon storage tank (included)  
Provides a sufficient amount of water, even during peak times.

## Product Specifications

Model Number	Part Number	Description	Capacity*	Application
SGLP2-DUAL	56190-01	Dual Outlet Port Reverse Osmosis System	300 gpd (567.8 lpd)	Flash Steamers, Coffee Brewers Espresso Machines

\* Capacity is at 77°F (25°C) to atmosphere.  
Minimum 70 psi (482.6 kPa) feedwater pressure required and 80 psi inlet with softened water (500 ppm TDS)



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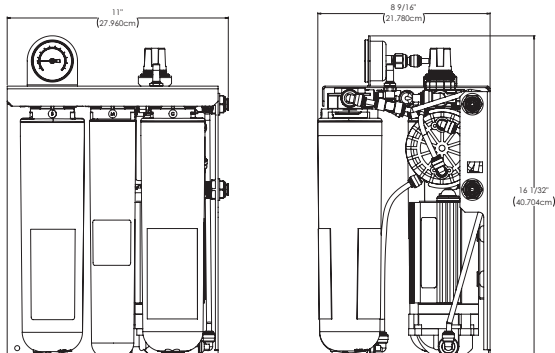
Spec No. \_\_\_\_\_  
 Quantity \_\_\_\_\_  
 Model Number \_\_\_\_\_  
 Part Number \_\_\_\_\_

### Physical Specifications:

- System is manufactured from FDA CFR-21 compliant materials.
- System is mountable with a stainless steel bracket design.
- System plumbing connections are 3/8" quick disconnect type.

### Installation Tips:

- Shut off downstream equipment prior to installation of the system.
- Do not exceed operating parameters for temperature or pressure.
- Do not install outdoors.
- Install on cold water line only.
- For commercial use only.
- System incoming water pressure must be between 70 and 90 psig or external pump is required.



**SGLP2-DUAL**

**IMPORTANT:** Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

CUNO Incorporated recommends regularly scheduled maintenance and replacement of the filter cartridge(s) in order for the product to perform as advertised/sold.

### Replacement Cartridges

Part Number	Type
56136-04	Cartpak, including one each Carbon, TDS-Adjustment and Cyst Rated Post-Filter
66-471103	RO Membrane
55998-06	TDS-Adjustment Cartridge
56151-01	HF20Cyst Post Filter
56152-27	HF27Carbon Pre-Filter

### 2 Year Limited Warranty

CUNO Incorporated, a 3M Company, warrants that this product is free from defects in materials and workmanship. This warranty, together with any and all warranties implied by law, shall be limited to a period of two (2) years from the date of original purchase. This warranty does not apply to failures that result from abuse, misuse, alteration or damage not caused by CUNO or failure to properly comply with these installation or cartridge change-out instructions. This warranty is subject to exclusions and limitations. Please refer to the Warranty Card provided with the product for details.



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