UNDER-SINK DRINKING WATER

ClarityReserve RO

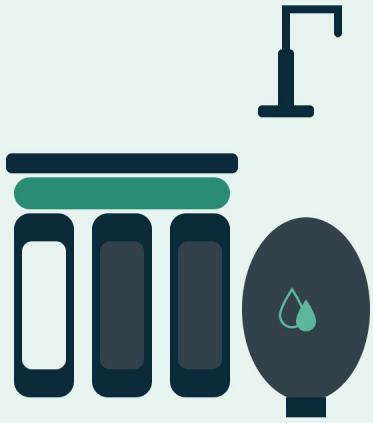
Purified drinking and cooking water from its own faucet at the kitchen sink, with a pressurized tank that keeps it ready on demand. Pairs with any ClarityShield whole-home system.

94–99%
Total dissolved solids (TDS) rejection*

50 GPD
Purified water production*

On tap
Pressurized tank, ready on demand

Under sink
Compact fit in most kitchens



SPECIFICATIONS

System type	**Under-sink reverse osmosis**
Production*	**50 gallons per day (7.9 LPH)**
TDS rejection*	**94–99%**
Unit size (W × D × H)	**16" × 5.5" × 18"**
Storage tank (dia. × H)	**11.5" × 16"**
Tank construction	**Steel shell, food-grade butyl bladder**
Warranty	**1 year, RO system**

*Manufacturer ratings. Actual performance depends on water pressure, temperature and incoming water quality.

HOW IT WORKS

1. **Pre-filters**
Capture sediment and chlorine that could damage the membrane.

2. **RO membrane**
Reduces dissolved solids by 94–99%, for clean, crisp-tasting water.

3. **Storage tank**
A pressurized, bladder-lined tank keeps purified water ready.

4. **Dedicated faucet**
Drinking and cooking water from its own tap at the sink.

GOOD TO KNOW

Some water goes to drain.
At 25–30% recovery, 2–3 gallons rinse to drain for each gallon of purified water.

Filters need changing.
Pre- and post-filters and the membrane are replaced on a regular schedule.

Best paired with softening.
Treating hard water first helps protect the membrane and extend its life.

Installed by D4C Construction, Inc. · CSLB #1104298
Covered by the Clarity Water Co. Limited Warranty