POU Single Stage Water Dispenser
Quick-Connect Filtration System

- Certified to reduce particulates and chlorine (taste and odor)

- Effective filtration provides you with cleaner drinking water

- Includes filter head, filter and water line tubing

- Point-of-use water dispenser connects directly into water supply line
- Hot, room and cold water dispensing with child safety lock
- Patented energy-saving Kettle Feature rapidly provides hot water in under 3 minutes
- Indicator lights identify when water is ready to dispense at ideal temperature
- Designed with audible water leak detection alarm with automatic shut-off valve
- High efficiency compressor for improved cooling
- Stainless steel reservoirs for superior long-lasting reliability
- Includes carbon block filter and anti-fingerprint stainless steel panels
- Quick-connect design makes replacing the filters fast and simple
- Energy Star compliant
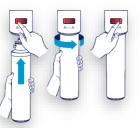- For system maintenance after 6 months, purchase replacement filter PQCCRB

ENERGY SAVING 78% SAVINGS — PATENTED KETTLE FEATURE

P1QC7506BLS   Product Specifications

	Qty	Weight (lbs.)	Cu.Ft.	Dimensions (L" x W" x H")	UPC
Retail Pack:	1	36.5	3.6	13.5 x 14 x 41.5	872076042426
Pallet Qty:	18 / TI: 9 HI: 2				
40ft HC Qty:	474				

Specs are subject to change without notice

Quick-Connect Locking Filters

Stage 1
Reduces particulates and chlorine (taste and odor)

NSF C US — Single stage filtration system has been tested and certified by NSF International against NSF/ANSI Standard 42 and CSA B483.1 for reduction of the claims specified on the performance data sheet.

ENERGY STAR

POU Dual Stage Water Dispenser
Quick-Connect Filtration System

- Certified to reduce particulates, lead, cysts and chlorine (taste and odor)
- Effective filtration provides you with safer drinking water
- Includes filter heads, filters and water line tubing

- Point-of-use water dispenser connects directly into water supply line
- Hot, room and cold water dispensing with child safety lock
- Indicator lights identify when water is ready to dispense at ideal temperature
- Designed with audible water leak detection alarm with automatic shut-off valve
- High efficiency compressor for improved cooling
- Stainless steel reservoirs for superior long-lasting reliability
- Includes sediment filter and carbon block filter with lead reduction
- Quick-connect design makes replacing the filters fast and simple
- Anti-fingerprint stainless steel panels stay clean
- Energy Star compliant
- For system maintenance after 6 months, purchase replacement filter kit PQC2FSKIT

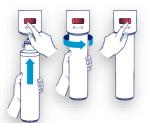## P2QC8506BLS   Product Specifications

	Qty	Weight (lbs.)	Cu.Ft.	Dimensions (L" x W" x H")	UPC
Retail Pack:	1	50.1	4.2	15.7 x 16 x 43.9	872076042433
Pallet Qty:	18 / TI: 9 HI: 2				
40ft HC Qty:	408				

Specs are subject to change without notice

Quick-Connect Locking Filters

Stage 1
Reduces rust and sediment

Stage 2
Reduces lead, cysts and chlorine (taste and odor)

Dual stage filtration system has been tested and certified by NSF International against NSF/ANSI Standard 42, 53 and CSA B483.1 for reduction of the claims specified on the performance data sheet.