BUNN[®]

Easy Clear® Quick Connect (EQ) 10" or 14" Systems

ITEM#	
PROJECT	 _
DATE	_



Model EQ-11-TL & EQ-12-TL Water Quality Systems

Features

Quick Connect 10" (EQ-11-TL) & 14" (EQ-12-TL) Water Quality Systems

- Provides 4,800 gallons @ 1.5 gpm (10") or 12,600 gallons @ 1.67 gpm (14") for superior sediment, taste/odor and chlorine reduction.
- Can be mounted in any position; has quick change filter head for easy cartridge replacement.
- Auto shut-off.
- 5 micron graded density filtration for 10" and 1 micron graded density filtration for 14".
- Perfect for beverage systems with a medium sized brewer (up to 50 lbs. of coffee/week).
- Provides six months of scale reduction and protects equipment from corrosion.
- Designed for minimum purge after cartridge charge.
- Single purpose cartridges also available for treatment of problems with taste and odor (T), lime scale (L), hardness (H) and sediment filtration (S).

For current specification sheets and other information, go to www.bunn.com.

Related Products

Warranty: BUNN warrants the Easy Clear® hardware (excluding cartridges) to be free from defects in materials and workmanship for 1 year from the date of installation. See service manual for complete warranty statement.

EASY CLEAR

System Tested and Certified by NSF International against ANSI/NSF Standard 42 for the reduction of sediment, taste/odor, and chlorine.

Gauge Kit for Quick Connect systems

Product No.: 30236.1000



Model	Agency Listing	International Model	Agency Listing
EQ-11-TL	NSE	No International Model	
EQ-12-TL	(NSF.)		
	-		

Dimensions & Specifications

Taste & Odor (Carbon)

Sediment Filtration

Lime Scale (Scale Inhibitor)

Hardness Treatment (Water Softener)

Т

			;	ine			ent	ner	
Model	Product #	Flow Rate	Chlo	Taste	Scale	sedin	nent Softe		
		& Capacity							
Multipurpose System	ıs								
EQ-11-TL	30344.1001	1.5 gpm/4,800 gals.	•	•	•	•]	
EQ-12-TL	30345.1001	1.67 gpm/12,600 gals.	•	•	•	•			
10" Cartridges									
EQ-TL-1	(1) 30331.1001	1.5 gpm/4,800 gals.	•	•	•	•			
Case	(12) 30331.0001								
EQ-T-1	(1) 30331.1002	1.5 gpm/4,800 gals.	•	•		•			
Case	(12) 30331.0002								
EQ-L-1	(1) 30331.1003	.75 gpm/NA			•	•			
Case	(12) 30331.0003								
EQ-H-1	(1) 30331.1004	.5 gpm/900 grains†			•	•	•	1	
Case	(12) 30331.0004							1	
14" Cartridges									
EQ-TL-2	(1) 30332.1001	1.67 gpm/12,600 gals.	•	•	•	•]	
Case	(4) 30332.0001								
EQ-T-2	(1) 30332.1002	1.67 gpm/12,600 gals.	•	•		•]	
Case	(4) 30332.0002								
EQ-H-2	(1) 30332.1004	.5 gpm/1350 grains†			•	•	•	1	
Case	(4) 30332.0004							_	
Manifolds									
EQ-10	(1) 30321.1000	NA							
EQ-21	(1) 30369.1000	NA							
EQ-22	(1) 30325.1000	NA					- 3 ⁵ ⁄2	′ ₈ →	
EQ-32	(1) 30329.1000	NA			417/		2 ¹ /2	-	
				-	← 4 ¹⁷ / ₃₂	→		\rightarrow	
[†] To figure gallon capacity fo	r an EQ-H-1 & 2 use the								
following formula: Grain cap	acity of cartridge ÷ water	35/8 -	-			≟ √			
hardness (in grains) = gallo	ns treated.	$ -4^{17}/_{32}$	+			7		=	
Note: EQ models includes i	nlet and outlet								
valves with ¾" female pipe									
threading plus mounting bra	acket.			EO 40		201/8	3		
	EC	Q-11	1	EQ-12	? L	_		_	
		157/8							
Applications For EQ Systems									
TL Sediment, Taste/Odor & Lime Scale									

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11/4 Cartridge Changeout

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