

# 2.0 Cube SS Arsenic Removal System

## System Technical Information

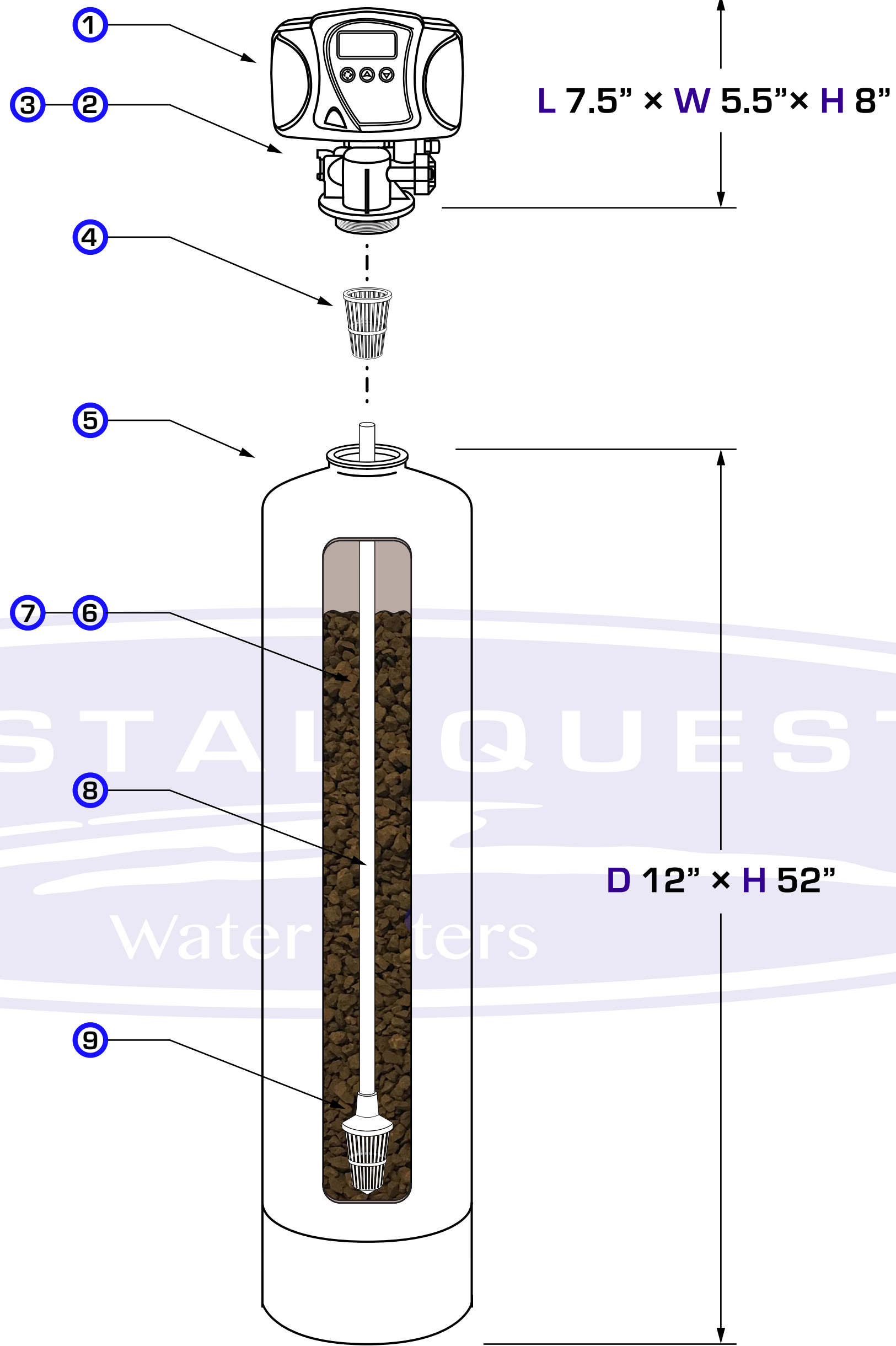
System SKU\*

**CQE-WH-01150**

Control Head	5600 Automatic Control Head
Line Size	1"
Media Type	Eagle Arsenic Oxide CQE-RM-05006
Media Amount	75 lbs. 37.5 lbs per cubic foot
Gravel	25 - 30 lbs.
Total Weight	200 lbs.

### Wetted Parts List

①	Internal Head Valve	CQE-CV-05600
②	1" Plastic Yolks - X2	CQE-PT-03107
③	1" Bypass Valve	CQE-PT-03104
④	Top Distributor	CQE-PT-03105
⑤	2.0 Stainless Steel Tank	CQE-PT-03412
⑥	Eagle Arsenic Oxide	CQE-RM-05006
⑦	Eagle Redox Alloy 9500	CQE-ER-09500
⑧	Center Riser Tube	CQE-PT-03417A
⑨	Bottom Distributor	CQE-PT-03417B



<b>Unit Flowrates</b>	gallons per minute*
Service	○ → 10 - 13 GPM
Peak	○ → 25 GPM
Backwash	○ → 4 GPM

COMMENTS:	UNLESS OTHERWISE SPECIFIED:	DATE: 07/02/2018 DRAWN: DUSTIN
Space Required W 14" x D 15" x H 65"	DIMENSIONS ARE IN INCHES DRAWING IS NOT TO SCALE	TITLE: <b>California Pilot Study 2.0 Cube Stainless Steel Arsenic Removal System</b>
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF CRYSTAL QUEST. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF CRYSTAL QUEST IS PROHIBITED.	DIMENSION KEY:	SIZE DWG. NO. REV #
	L ○ → LENGTH W ○ → WIDTH H ○ → HEIGHT D ○ → DIAMETER	C 1 B
	SCALE: 1:20 WEIGHT:	SHEET 1 OF 1