

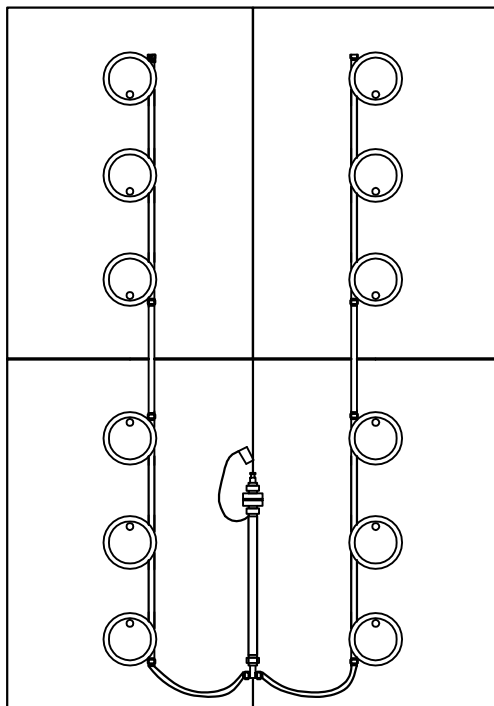


12 cell Kit for 6 volt For Crown, Deka, Trojan and US Batteries

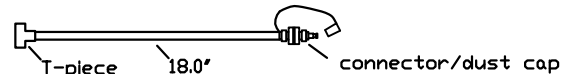
Rev. 5 10-11-16

Part # K1200B-GLFBCTBUS

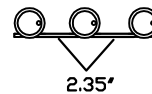
This is a guide to assembling a 12 cell basic kit. The diagrams below show the most common 12 cell configurations. Make sure all hoses clear battery cables and all obstructions. Always water battery after charging is complete.



1. Place 2 end caps into a 3x3 red ziplock bag
2. Place 5 ft of tubing into a 8x10 ziplock bag and add the end caps to this bag
- 3 Fully assemble the fill tube and place loose in the bag



4. Assemble 4 strings of 3 valves



Part #	Description	Quantity
VB-TBU	String of 3 valves, 2.35" tubing	4
08TUB6K	1/4" Tubing	5 ft.
08T666N	6-6-6 T Piece	1
09BDCAP	Dust cap	1
09MBLU1	1/4 Male Connector	1
08CAP6	End cap	2
	Instruction Label	1

Operation instructions:

Please water batteries after charge and do not leave unattended

Connect the Delivery system (2 1/2 gallon tank, direct fill link, or direct fill gun) to single pointon kit. Insert male quick connect into female to start water flow. When flow indicator stops spinning or all indicator eyes come to top of the valve, disconnect the quick connect.

Always disconnect from water source after filling