

## QuickCarb<sup>TM</sup> QuickStructions

## **Setup & Operation**

- Assemble QuickCarb™ without ball lock connectors on hoses
- Immerse open ends of all hoses into a bucket of sanitizer and turn on pump to recirculate.
- 3. To drive sanitizer through the carbonation stone and hose, kink the saturation hose until sanitizer is forced through the CO2 stone and hose
- 4. Remove hoses from bucket and allow pump to expel sanitizer from hoses
  5. Kink the saturation hose to drive the sanitizer out of the CO2 hose and
- Kink the saturation hose to drive the sanitizer out of the CO2 hose and stone and turn off pump
- 6. Connect CO2 hose to CO2 tank and purge hoses for 5 seconds
- 7. Connect the black ball lock to the short liquid out hose
- 8. De-pressurize keg and attach the black ball lock
- 9. Turn on pump until liquid makes it all the way through the saturation hose
  10. Turn off pump, attach the gray ball lock, and connect to the keg
- 11. Set regulator 1-2 PSI above the desired carbonation pressure
- 12. Turn on pump and recirculate beer for 30-40 minutes

## Cleanup & Storage

- 1. Turn off pump, CO2, and disconnect ball locks from keg
- Disconnect CO2 hose from CO2 tank and remove ball locks from hoses
   Immerse open ends of all hoses into a bucket of warm PBW and turn on pump to recirculate
- 4. Kink saturation hose to drive cleaner through the stone and CO2 hose
- 5. Repeat step 3 & 4 with sanitizer to rinse
- $\textbf{6.} \ \mathsf{Turn} \ \mathsf{off} \ \mathsf{pump}, \mathsf{remove} \ \mathsf{hoses}, \mathsf{carbonation} \ \mathsf{stone}, \mathsf{and} \ \mathsf{tee} \ \mathsf{fitting} \ \mathsf{and} \ \mathsf{hang} \ \mathsf{hoses} \ \mathsf{to} \ \mathsf{dry}$

