

PREPARATION

1. Personal protective equipment (PPE) must be worn prior to cleaning
2. Turn off all remote cooler(s) at least two hours prior to cleaning
3. Fill cleaning bottle with fresh water
4. Turn on gas supply to cleaning ring main/bottle
5. Turn off individual gas supplies to drop lines (kegs)
6. Disconnect drop lines from kegs
7. Clean the couplers with a brush and clean water prior to connecting to the ring main
8. Connect drop lines to cleaning ring main sockets
9. Turn lever on CQDS modules from DISPENSE to CLEAN

FLUSHING

10. Bleed each CQDS module until clear fresh water runs through
11. Pull fresh water through the line until flowing at the tap
12. Refill cleaning bottle with fresh water

CLEANING

13. Add recommended dose of Protinate line cleaner (detergent) to cleaning bottle, then mix
14. Bleed each CQDS module until line cleaner evident (push bleed up and down to clean)

15. Pull each line through until Protinate line cleaner evident
16. Allow each line to soak for 10 minutes
17. Pull each line through again until fresh Protinate evident (length of run)
18. Allow each line to soak for a further 10 minutes
19. Pull each line through again until fresh Protinate evident (length of run)
20. Allow each line to soak for a further 10 minutes
21. Flush and refill cleaning bottle with fresh water
22. Bleed each CQDS module until fresh water evident (push bleed up and down to clean)

FLUSHING

23. Pull each line through with fresh water (at least two gallons per tap once fluid flushed out)
24. Use litmus test papers to check that all the line cleaning solution has been removed prior to re-connecting

BACK ON SERVE

25. Re-attach drop lines to individual kegs
26. Turn on gas supply to each individual keg
27. Bleed CQDS module until beer evident
28. Turn lever on CQDS Module from CLEAN to DISPENSE
29. Pull each line through until beer evident
30. Turn all remote coolers back on

For technical support please call 08000 854 646

LINE CLEANING INSTRUCTIONS

