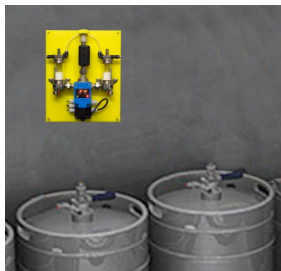


1

Be careful and Remove
Red Plug from Fob

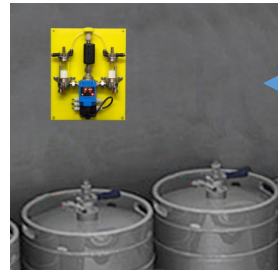
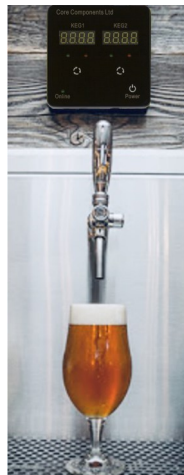


2

Mount Keg Changeover in
Cold room in a safe and
clean position.

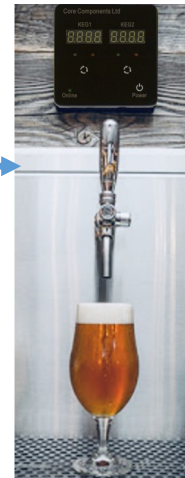
3

Mount Digital touch screen
display in bar easily visible to
bar person



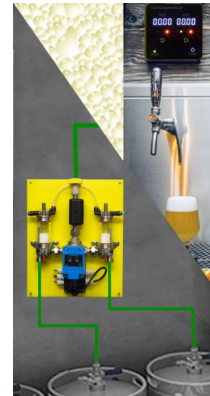
4

Connect Keg changeover unit in cold
room with digital screen display in Bar.
4 core CY control cable 0.4 or 0.5mm²
Recommended up to 200 meters (600')



5

Connect Keg changeover unit to Bar
Tap and 2 Kegs of the same beer



6

Push Vent Mechanisms down
until Sight Glass's are full of Beer.

Only use recommended tube on Vent
exit (PU6x4 clear tubing).

7

Rotate Float Lifter into **Red** area
to lift float and rotate back into
Green to run Position

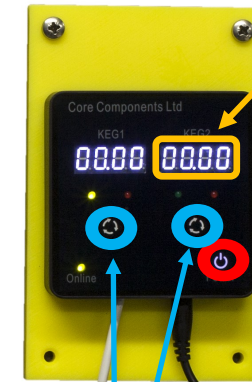


8

Press and hold for 3 Sec
to select Actuator Valve
to open Keg 1 to start .

9

Keg 2 is on standby



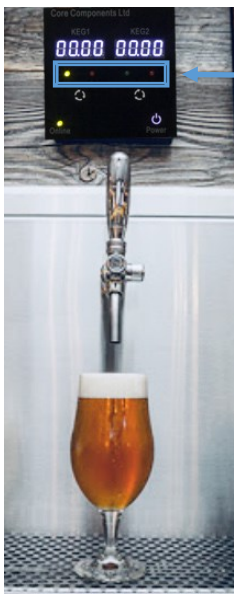
Accurate display of Litres/Fluid
ounces consumed .

Press and hold for 3
Sec to Turn display on
and off .

Digital touch screen display in
bar to indicate accurate usage
of beer from our inline Ultra-
Sonic Flow Meter

Press and hold for 3 Sec to reset Digital
display when needed






Green light Indicates Keg in use

Red light Indicates Keg empty

No lights Indicates Keg in Standby

1. Begin dispensing beer
2. When beer keg is empty, FOB 1 will close and send signal to actuator valve to open keg 2 (there will be only a four second delay in flow of beer when kegs are changing over)
3. Ensure the beer tap is put back to the **off position** while the actuator is changing kegs otherwise foam will enter beer line.
4. **Red** light on display unit will indicate keg 1 is empty and **green** light will indicate that keg 2 is in use and beer is used it will register on display unit.
5. Two **Red** LED lights on each keg indicates both kegs are empty
6. Digital Display Unit will indicate usage of beer from kegs; therefore, bar person will be aware when keg is near to changeover.
7. Keg 1 can be replaced with full keg anytime during the time keg 2 is in use, or both kegs can be replaced together when second keg is empty.
8. To shut down the display unit hold finger on power button for 3 seconds and actuator will move valve to neutral position so not been will flow from tap. (when digital unit is switched on again, it's built in memory will revert it back to its previous position and take up where it left off in beer usage from keg.
9. To reset the flow value to zero on the chosen keg,  hold button down for 3 seconds on digital display.



- Use competent installer.
- Use appropriate connections & tubes.
- Do not exceed maximum Beer line pressure.
- Do not use alcoholic cleaner on Sight glass.

Supplier

REV. 1

Quick Set-up

Core Components Ltd
Manufacturers for the Dispensing Industry



Core Keg Changeover



Remove Equipment
Carefully From Box



Communication Cable Not
Supplied

4 Core CY Control Cable

0.4 or 0.5mm² Recommended up
to 200meters (600')