



MULTI-FLOWTM
DISPENSE REVOLUTION

V6 & V12 Multiple Dispense Unit



Multi-Flow Unit

- UK manufactured, using our in house developed metering technology.
- Reduce waste by 25% Increase sales 40%
- 6 or 12 Pints in 12 to 16 seconds
- 1, 2 ,3 or 4 different brands served at once
- No meters, No motors, No transformers
- Less technical support required.
- No Expensive Annual calibration tests.
- No oversized glasses saving 10% a serve

How Does It Work?

- Using our in house developed technology, all that is required is a free-flow line and one of our E.K.D fobs.
- The unit can be, Top Pressure or free-flow pump assisted.
- The unit measures the drink using our electronic interface control panel
- Set memory size using the instructions. Each valve has the ability to Stop-Start & Top Up.
- Pint or Half Pint, simply select the size and push the handle to serve.
- Lifting the handle at any point will stop the serve, to restart just lower the handle.



Design & Ease of Use

- The unit has been designed to be functional as well as simple to use.
- The top of the cup platform is a bowl that sits under a stainless/steel tray. This allows any spills to go down the waste drain and away from the unit.
- Additional plastic 6 or 12 pint cup trays are available.
- Soft close to help manage the lowering of the cup platform. This reduces the risk of spills and fast drops.
- Full stainless/steel construction to give years of use.



Installation & Technical

- The unit has been developed with technical service engineers in mind.
- The unit can be installed using only a pair of pipe cutters.
- The back of the unit has bulkhead fittings for each valve in 3/8. the E.K.D is fitted using simple cable push fits.
- ½inch fitting for Drain.
- Adjustable feet for levelling.
- The V6 has two rows of 3 that are powered and set up individually in the event of a power pack failure, The V12 has 4 columns of 3, you will always have a serving row or columns until an engineer can attend.



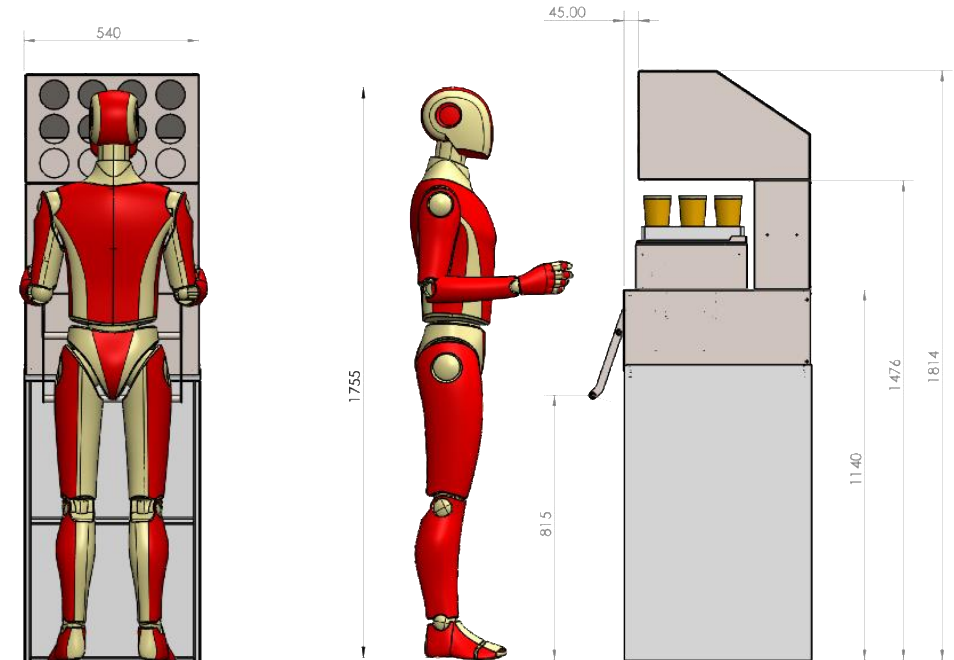
V6 Unit Dimensions

- The Unit can be counter or mobile bar mounted. As there is no longer the need for all the cellar equipment this greatly increases its versatility.
- Height 872mm with feet, 866mm without
- Depth 425mm with Handle 605mm
- Width 436mm
- Weight 30Kg
- Unit comes with anchor bracket for counter-top securing



V12 Unit Dimensions

- The Unit can be counter mounted or come with its own stand.
- Can dispense up to 4 keg brands at a time
- Tabel Top unit Hight 910mm with feet, 915mm without
- Depth 580mm with Handle 640mm
- Width 540mm
- Weight 40Kg
- Unit comes with anchor bracket for counter-top securing
- Height including floor stand 1814mm



Cellar Installation Parts

- The unit can be installed using top pressure or pump assisted.
- Additional equipment required is the 1/2inch flow rate E.K.D fob.
- 1/2inch NVR fitting required for top pressure install, not required for pump assist.
- 1/2inch – 3/8 Y splitter from E.K.D to remote cooler.
- 1/2inch coupler bend and nut
- 1 x Six port tray comes with each unit.
- Allow for two of each part to go with the V6 unit.
- Spare parts kit available.



V6 MDU Mobile Bar

- Full Stainless/Steel construction
- 12 Coil remote cooler
- 2 primary M/Gas Valves
- 2 E.K.D Fobs
- 2 Couplers
- Gas bottles mounted internally
- 2 double trip sockets leaving one free power point for till or additional powered device
- Locking wheels
- Hight 1740mm – Length 1350mm
Depth including handle 1850 – without handle 670mm



Accessories

Key accessories are available to support your installation or service, including.

- 12 or 6 cup carry trays
- MDU Creamer Nozzles
- Straight dispense nozzles tubes



More Accessories

Key accessories are available to support your installation or service, including.

- MDU Food safe lubricant
- MDU Stainless Steel cleaner
- Installation Kits
- Spares Kits





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DISPENSING INNOVATION

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