



TOUCHLESS VALVE

For beverage dispensing

The Deltrol Touchless Valve is a plug-and-play device that allows you to easily upgrade your existing equipment to a touchless experience, without any additional wiring

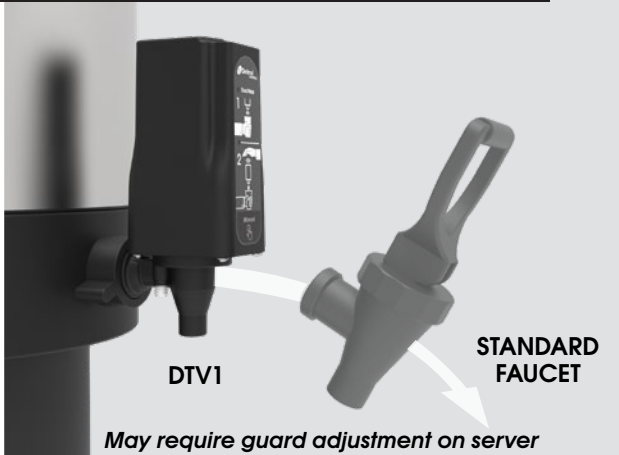
FEATURES:

- Touchless operation for sanitary dispensing
- Dual sensors to detect cup first, then hand to initiate dispense
- LED provides visual feedback of cup detection
- Direct replacement for many manual faucets
- Battery powered, no other power source required
- Easy to clean wetted components
- Designed and Assembled in the USA
- **PATENT PENDING**

OPERATING SPECIFICATIONS:

- Batteries: Powered by 4-AA Alkaline or Lithium batteries
- Typical battery life in the DTV1 is approx. 3 months when cycled 100 times per day and left on for 24 hours per day.
- Media: Beverages without particulates up to 98° C (similar viscosity to water)
- Max Operating Pressure: 60 mbar (24" water column)
- Inlet Connection: 3/4 - 14 NPSH thread
- Typical Flow Rate: 60 ml/sec (2 fl oz/sec) at 15 mbar (6" water column)
- Ambient Temp Range: 1 - 38° C (34 - 100° F)

Similar in size to a standard faucet



Dual-sensor touchless beverage dispensing

