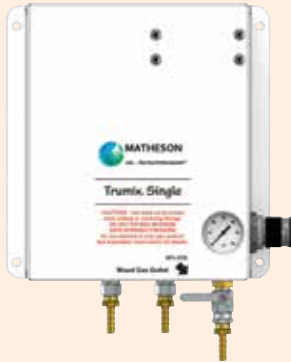


Trumix Blending Panels

The Trumix Blending Panel was designed for the beer dispensing market. It is a small wall-mounted unit that tucks neatly and safely out of the way. It is easy to install and extremely dependable. The Trumix requires no electricity, on-going maintenance or adjustment. It can be used with carbon dioxide and nitrogen high pressure cylinders and bulk tanks.



Trumix Single

Applications:

- Used for single blend long draw beer systems
- Best for dispensing one style of beer
- Blends carbon dioxide and nitrogen to the required specification

Specifications:

Hook-Up: Two inlet lines and one outlet line
 Fittings: Panel comes with standard 1/4" FNPT fittings; hose barbs available (specify size: 1/4", 5/16" or 3/8")
 Accuracy and Flow Range: Maintains accuracy of +/- 2% of full scale or better within the flow range of 0.4 to 40 liters per minute (0.85 to 85 cubic feet per hour)
 Standard Blender: Up to 15 kegs/hour dispensed

Ordering Information

Part Number	Dimensions	Fittings	Inlet Pressure	Outlet Pressure
MCD TM1	9.5" W* x 10" H x 4.5" D	1/4" FNPT	55-150 psi	0-60 psi

* Includes mounting flanges
 High flow and custom blenders also available



Trumix Double

Applications:

- Used for systems that dispense more than one type of beer requiring two separate blends of carbon dioxide and nitrogen

Specifications:

Hook-Up: Two inlet lines and one outlet line
 Fittings: Panel comes with standard 1/4" FNPT fittings; hose barbs available (specify size: 1/4", 5/16" or 3/8")
 Accuracy and Flow Range: Maintains accuracy of +/- 2% of full scale or better within the flow range of 0.4 to 40 liters per minute (0.85 to 85 cubic feet per hour)
 Standard Blender: Up to 15 kegs/hour dispensed

Ordering Information

Part Number	Dimensions	Fittings	Inlet Pressure	Outlet Pressure
MCD TM2	9.5" W* x 10" H x 4.5" D	1/4" FNPT	55-150 psi	0-60 psi

* Includes mounting flanges
 High flow and custom blenders also available

