

# Beverage Series

Used in Draught Beer Systems.



## Standard Models

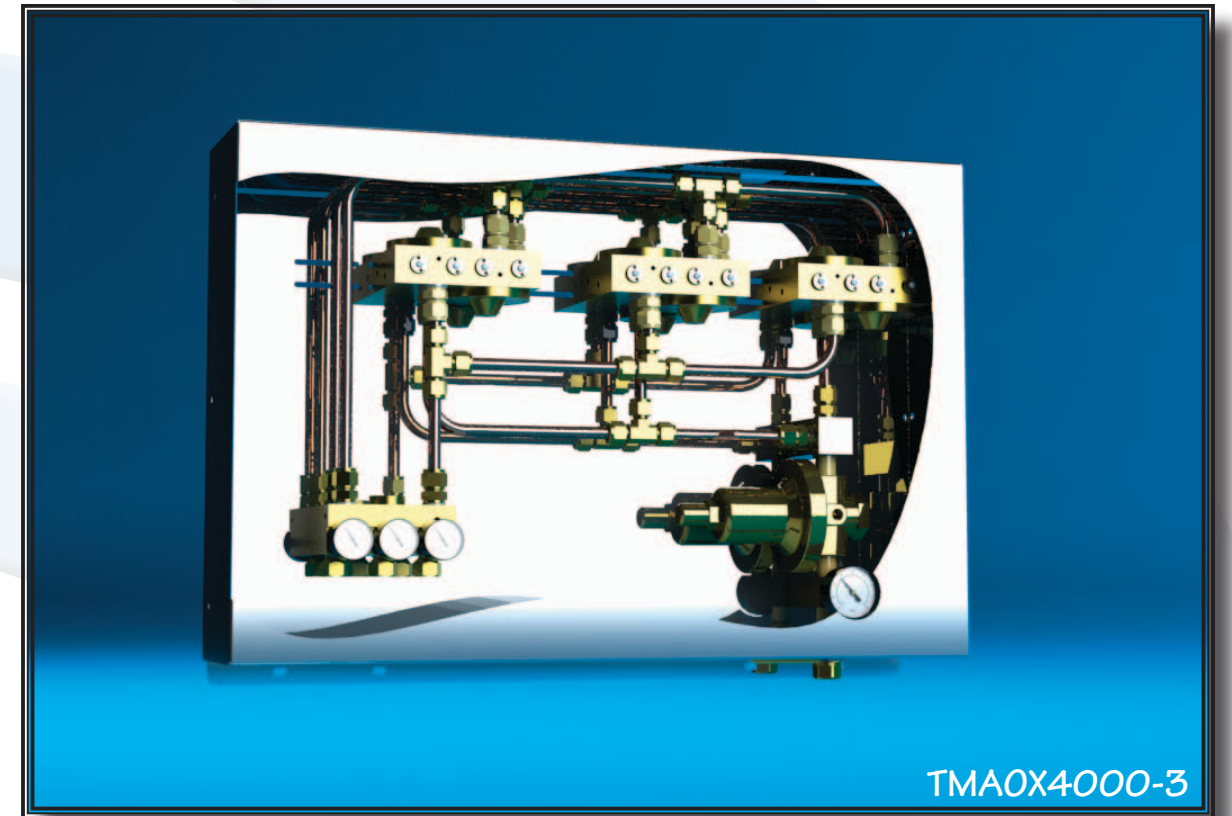
Single (TM-1)  
Single High Flow (TM-1 HF)  
Double (TM-2)  
Double High Flow (TM-2HF)  
Triple (TM-3)

## Overview —

- ✓ Beverage Series Blender Model names reference one, two or three outlet blends. (For example a TM-1 has one outlet blend and a TM-3 has three outlet blends.)
- ✓ Gases — Carbon Dioxide and Nitrogen.
- ✓ TM models have white powder coated panels.
- ✓ HF models provide approximately double the flow rate of the standard model at the same inlet pressure.
- ✓ Includes standard hosebarb fittings — 1/4", 5/16" or 3/8".
- ✓ Minimum inlet pressure — 45 psi, 55 psi, 70 psi or 110 psi. (TM-3 model at 45 or 55 psi, only.)
- ✓ Additional information and Customer Support available at 888.735.5607.

# Trumix® Blenders

The Next Generation of On-Site Gas Blending!

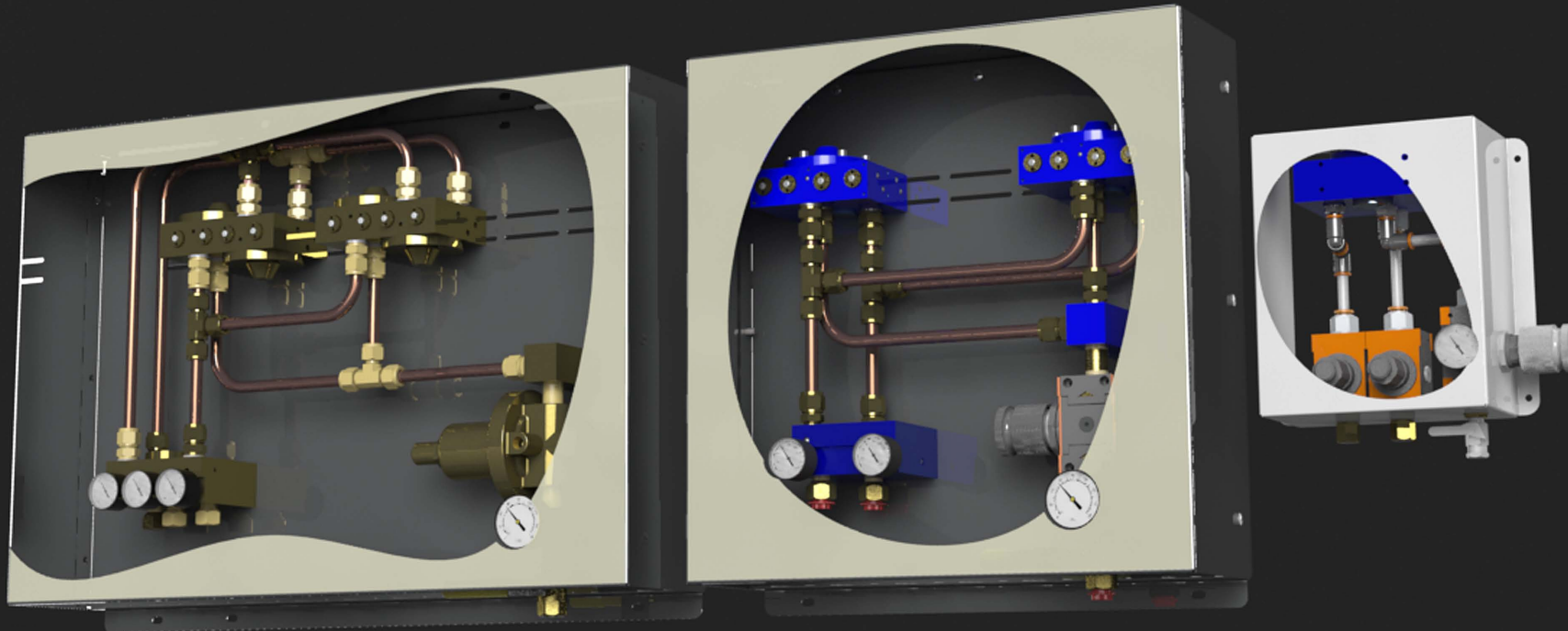


**McDantim, Inc** has specialized in on-site gas blending for 18 years with over 100,000 Trumix® systems around the world. Trumix® Blenders are a unique design approach to blending on-site and offer value to the entire gas management system. We have two distinct product lines — the Beverage Series and the Industrial Series. Trumix® Blenders are factory pre-set to the blend(s) you specify. This prevents unauthorized people from making unnecessary changes to the blend(s) away from your company's standards. We guarantee our Trumix® Blenders to be accurate within +/- 10% of minor component or 2% of full scale. If either gas supply fails, the Trumix® Blender will automatically shut off all gas flow through the outlets, thereby assuring the quality of your product and the accuracy of the blend. Trumix® Blenders do not require electricity, floor space or storage tanks. Custom models are available, call for details.

# Industrial Series

Used in Welding, Food Packaging, Stadium Draught Beer Systems and Custom Applications.

Wide range of flow rates for large manufacturing companies to small mom & pop shops!



TMAOX2000-3, TMA2000-2 and TM900

## Overview —

- ✓ Industrial Series Blender Model names reference their flow rate in standard cubic foot per hour (scfh) with a 120 psi inlet pressure. (For example a TM300 provides 300 scfh and a TMAOX4000-3 would provide 4000 scfh.)
- ✓ Gases — Argon, Carbon Dioxide, Helium, Hydrogen, Nitrogen and Oxygen.
- ✓ TM2B models provide two gas blends, all other models provide a single blend.
- ✓ TM & TMA models have stainless steel panels.
- ✓ TMA models are available in 2 or 3 component gas blends.
- ✓ TMAOX models are for either Hydrogen or Oxygen blends.
- ✓ Fittings — 1/4" female NPT on TM models and 1/2" female NPT on TMA models.
- ✓ Additional information and Customer Support available at 888.735.5607.

## Standard Models

TM2B150  
TM2B300

TM300  
TM900

TMA950-2  
TMA950-3  
TMAOX950-2  
TMAOX950-3

TMA2000-2  
TMA2000-3  
TMAOX2000-2  
TMAOX2000-3

TMA4000-2  
TMA4000-3  
TMAOX4000-2  
TMAOX4000-3