

- On-site accurate blending of CO<sub>2</sub> and Nitrogen gases.
- Save money by not purchasing expensive premixed cylinders.
- Save labor by not changing cylinders.
- Increase profits by serving a consistent perfect pint.



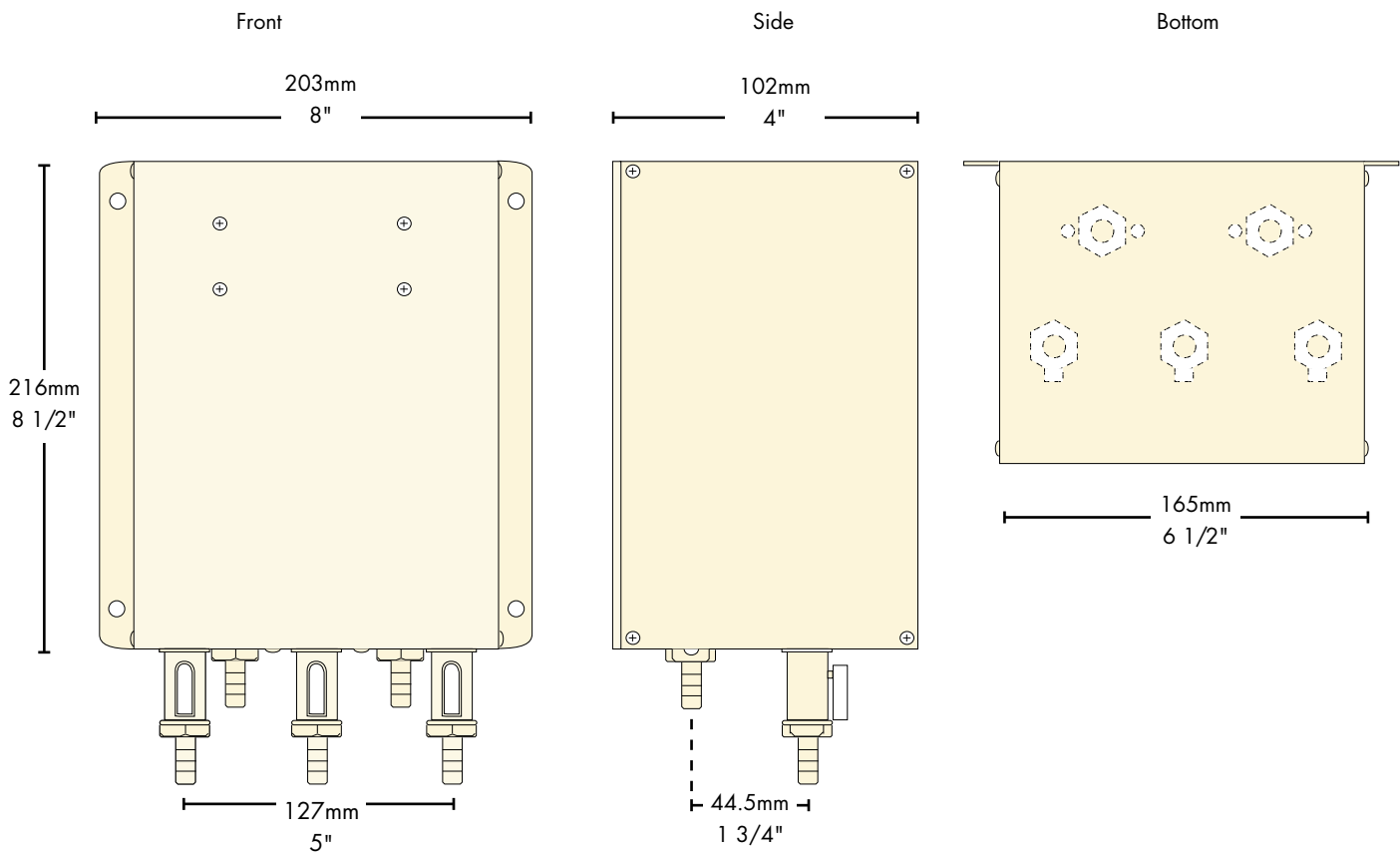
# Specifications

Part No.	Description	Shipping Weight	Box Dimensions
<input type="checkbox"/> <a href="#">MM300</a>	Ales/Lagers: 70% CO2/30% N2	4 kg	406mm L x 305mm W x 229mm H
	Ales/Lagers: 60% CO2/40% N2	8 lbs	16"L x 12"W x 9"H
	Stouts: 25% CO2/75% N2		16"L x 12"W x 9"H

# Performance

<b>Inlet Barb:</b>	9.52mm (3/8")
<b>Outlet Barb:</b>	9.52mm (3/8")
<b>Outlet Pressure:</b>	Factory preset at 3.45 bar (50 psi), non-adjustable
<b>Accuracy and Flow Range:</b>	2% of full scale or better within the flow range of .4 to 40 liters per minute (.85 to 85 cubic feet per hour.)

# Dimensions



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