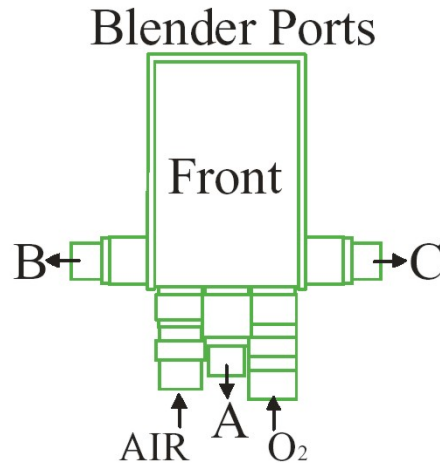


# FLOTEC INC

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## Emerald Blender



• Accuracy-  $\pm 3\%$  of full scale • Supply Pressure- 30 to 75 PSI • O<sub>2</sub> Percentage- 21 to 100%  
 All blenders measure 3.5" x 3.4" x 3.6" and weigh 2 <sup>3</sup>/<sub>4</sub> lbs

Model #	Ports	Flow Range Port A	Flow Range Port B	Flow Range Port C
BMD-2001	A, C	15 –120 (no bleed)	No output fitting	2 –108 lpm (10 –12 lpm bleed)
BMD-2001K	A, knob @ C	15 –120 (no bleed) 2 – 108 lpm (10-12 lpm bleed)	No output fitting No output fitting	Knob set $\geq 15$ Knob set $< 15$
BMD-2001M	A, C	15 –120 (no bleed) <b>MRI</b>	No output fitting	2 –108 lpm (10 –12 lpm bleed)
BMD-2002	A	15 –120 (no bleed)	No output fitting	N/A
BMD-2002F	A	15 –120 (no bleed)	1/8" NPT thread to F10-360xx Flowmeter	N/A
BMD-2002FM	A	15 –120 (no bleed) <b>MRI</b>	1/8" NPT thread to F10-360xx Flowmeter	N/A
BMD-2002M	A	15 –120 (no bleed) <b>MRI</b>	No output fitting	N/A
BMD-2003	B, C	No output fitting	3 –30 lpm (no bleed)	0 –30 lpm (3 lpm bleed)
BMD-2003M	B, C	No output fitting <b>MRI</b>	3 –30 lpm (no bleed)	0 –30 lpm (3 lpm bleed)
BMD-2004	A, B, C	15 –120 (no bleed)	15 –120 (no bleed)	2 –108 lpm (10 –12 lpm bleed)
BMD-2004M	A, B, C	15 –120 (no bleed) <b>MRI</b>	15 –120 (no bleed)	2 –108 lpm (10 –12 lpm bleed)