

Wunder-Bar Dispensing Systems



2 Button Energy



8 Button Post-Mix



10 Button Post-Mix

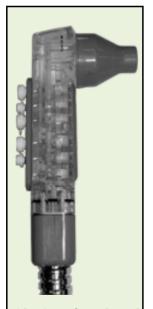


12 Button Post-Mix



14 Button Post-Mix

BAR-GUNS



Side view of nozzle and button plates

www.gulficesystems.com



Standard Manifold

Flow Regulated Manifold

All post-mix dispensers are standard with a 36" length hose. Also, available in 48", 60", 72" and 84" lengths.

Standard fittings are 1/4". Also, available in 3/8" and 90 degree fittings.

Model Configuration Reference

| model comparation neterior | | | | |
|----------------------------------|--|--------------------------|--------------------------|-----------------------------------|
| # of Bar-Gun Buttons | X1 | X2 | Х3 | * |
| WBM-8 (X1 / X2 / X3) - ★ | # carbonated buttons | # non-carbonated buttons | # pre-mix non-carbonated | Add <u>-FR</u> for Flow Regulated |
| WBM-10 (X1 / X2 / X3) - * | # carbonated buttons | # non-carbonated buttons | # pre-mix non-carbonated | Add <u>-FR</u> for Flow Regulated |
| WBM-12 (X1 / X2 / X3) - * | # carbonated buttons | # non-carbonated buttons | # pre-mix non-carbonated | Add <u>-FR</u> for Flow Regulated |
| WBM-14 (X1 / X2 / X3) - * | # carbonated buttons | # non-carbonated buttons | # pre-mix non-carbonated | Add <u>-FR</u> for Flow Regulated |
| WBM-X (X1 / X2) | # carbonated buttons | # non-carbonated buttons | | |
| X = 1,2,3,4 button energy | Example: WBM-10620-FR = 10 button, 6 carbonated, 2 non-carbonated, 0 pre-mix w/ Flow Regulator | | | |



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