

BRANOM BUBBLER SYSTEM MODEL ORDERING GUIDE

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|---------------------------|--------|---|
| Manuf Code | BIC | BIC - Manufacturer Code |
| Product Type | BUB | BUB - Basic Bubbler |
| Number of Channels | 1 | Channels - 1, 2 or 3 1 - 1 Channel 2 - 2 Channels 3 - 3 Channels |
| Analog Output | 1 | Analog Output 0 - No Analog Output 1 - 4-20 mA DC (Std) 2 - 0-10 VDC |
| Digital Comms | 0 | Communication 0 - No Communications (Std) C10 - RS485 Serial with Terminal Block C1C - Extended RS-485 with Dual RJ11 C20 - RS232 with Terminal Block C2C - Extended RS-232 with 9 Pin D Connector C30 - DeviceNet C40 - Modbus C4C - Extended Modbus with Dual RJ11 C50 - Profibus |
| Switching Outputs | 0 | Switching Outputs 0 - No Switching Outputs (Std) 210 - Dual Form C Relays S20 - Quad Form A Relays S30 - Quad Sinking Outputs S40 - Quad Sourcing Outputs S50 - Dual Triac/SSR S60 - Quad Form C Relays |
| Voltage Type | A | Power Supply A - 85-250 VAC D - 11-36 VDC, 24 VAC |
| Purging Option | N | Purging 0 - No Purge 1 - Manual Purge 2 - Auto Purge |
| Accuracy | 1 | 1 - $\leq .5\%$ of Span (Std) 2 - $\leq .065\%$ of Span |
| Measuring Range | 30 ft. | Measuring Range 30 - 30 FT/15 PSI 50 - 50 FT/25 PSI 100 - 100 FT/50 PSI |

In the example above you would be ordering a Branom Bubbler System with a single measuring channel, one 4-20 mA (analog output), no digital communications, no switching outputs, 85-250 VAC, no purging, and a 30 ft. measuring range.