



BFS SERIES  
BOTTLE FILLING  
STATIONS

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## BFS SERIES BOTTLE FILLING STATIONS

APPLICATION		CONFIGURATION	OVERALL
The BFS Series Bottle Filling Stations are manually operated, manifold type fillers designed to fill feeder bottles loaded into wire bottle baskets. All stainless steel construction, under shelf for storage, adjustable fill timer, and interchangeable fill header designed to pivot upwards making the fill station easy to clean. The BFS Series bottle filling stations are easily custom fabricated to suit client requirements for through put and bottle basket configuration.	MODEL	FILL PATTERN	W x H x L
	BFS25	5x5 - 25 position	24 x 47 x 48" 610 x 1194 x 1220 mm
	BFS36	6x6 - 36 position	27 x 47 x 67" 686 x 1194 x 1702 mm

Note: Due to continued engineering improvements, specifications are subject to change without notice.

### STANDARD FEATURES

- All Stainless Steel Construction
- Automatic Adjustable Fill Timer
- Manual Shut Off Valve
- Guide Rails made of UHMW
- On/Off Switch for Timer and Solenoid Valves
- Recessed Controls
- Under Shelf for Storage
- Interchangeable Fill Manifold Header
- Quick Disconnect at Manifold Header
- Nozzle Manifold Pivots Upward for Cleaning

### CUSTOM SIZES

Contact BetterBuilt or your local representative for further details.

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