

Complete Bottling System

-  Trouble-free operation
-  Installs in a compact area
-  Ozone injection for extended shelf life
-  Fills .5 to 2 litre bottles
-  Produces over 1000 bottles per hour
-  Interfaces with WaterBusiness International Diamond Skid™
-  Worldwide Technical Support



12 Head Bottle Rinsing



6 unit Fill Station



Capping and Label System



 **Comes
complete
with:**

- Holding Bin
- 12-head Bottle Rinser—Stainless steel
- 6-unit Filler Station
- Heavy Duty Air Dry Bottle Capper
- Label and Packaging Station
- Ozone Injection
- High Quality Work Tables

 **Production Rate:**

No. of bottles	Size per hour
1200	.5 litres per hour
1000	1.0 litres per hour
800	1.5 litres per hour
700	2.0 litres per hour

System requirement and tank size to fill and rinse bottles.
This chart is based on feed water temperature of 77F or 25C.

Size	8 Hours	16 Hours	24 Hours
.5 litres	4,500 GPD / 500	6,000 GPD / 500	6,000 GPD / 500
1.0 litres	6,000 GPD / 500	6,000 GPD / 1,000	10,000 GPD / 500
1.5 litres	10,000 GPD / 1500	12,000 GPD / 1,000	14,000 GPD / 500

Comes complete and ready to install in either a straight line or U-shape configuration.

Holding Bin 3' x 3' (.9m x .9m)	12-head Bottle Rinser 3' x 8' (.9m x 2.4m)	Fill Station 2' x 4' (.6m x 1.2m)	Capper/Label Station 3' x 8' (.9m x 2.4m)	Shipping Station 3' x 3' (.9m x .9m)
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