## 5L Bottle Water Filling Machine



This 1-2 gallon linear filling production line is specially designed for filling 4L~10L bottled water. The line is composed of continuously washer, rinser and capper. It can work with different types and shapes of bottles. The filling volume and speed can be fine-tuned. With incorporating cuttingedge technology, it is the leader among similar domestic machines.

## Machine feature as follow:

1. Full-automatic PLC control, full-automatic working, filling level, filling time adjustable
2. Food Class 304 or 316L stainless steel contact parts, Food Class PVC, 304SS Or 316L SS Pipeline, depends on the models
3. Linear cylinder-pushed filling style, supper high precision with capacity 100BPH to 2000BPH
4. Automatic cylinder-pushed capper system
5. Automatic cylinder-pushed empty bottles loading system to load the empty bottle to the Washer Filler Capper full-automatically
6. Food Class Fiber Glass clear windows
7. No bottles no filling, no bottle no capping

| Model | $\mathbf{4 - 4 - 1}$ | $\mathbf{6 - 6 - 1}$ | $\mathbf{8 - 8 - 2}$ |
| :--- | :---: | :---: | :---: |
| Production Capacity(5L) | 400 BPH | 600 BPH | 800 BPH |
| Suitable Bottle size | $4 \mathrm{~L}-10 \mathrm{~L}$ | $4-10 \mathrm{~L}$ | $4 \mathrm{~L}-10 \mathrm{~L}$ |
| Air pressure(Mpa) | $0.45-0.6$ | $0.45-0.6$ | $0.45-0.6$ |
| Power(KW) | 1.2 | 2 | 2.5 |
| Weight(KG ) | 900 | 1200 | 1500 |
| Overall Dimension $(\mathrm{mm})$ | $4300^{*} 1200 * 1900$ | $6500 * 1200 * 1900$ | $8200 * 1200 * 1900$ |

