

## Automatic Mineral Water Filling Machine XGF32-32-10



This Machine mainly used in the water filling operations, the three function of bottle washing, filling and capping are composed in one body of the machine, the whole process is automatic, it is conveniently trunked to adjust the machine to fill various types of bottles, the filling operation is faster and more stable due to the advanced filling valve technology. The famous brand programmed controller (PLC) is adopted to control the machine runs automatically. It is a ideal preferred equipment for beverage makers.

### Application:

|  |                                   |
|--|-----------------------------------|
| <b>Function</b> :Washing / Filling / Capping System  |                                   |
| <b>Suitable for</b> : PET bottles with screw cap   | <b>Bottle sizes</b> : 250ml ~ 2L  |
| <b>Filling system</b> : Gravity filling  | <b>Capacity</b> : 12000 ~15000BPH |
| <b>Application</b> : still water, pure water, RO water, mineral water, sparkling water, etc. |                                   |

**Technical Data:**

|                        |  |
|------------------------|--|
| <b>Model</b>           | <b>XGF32-32-10</b>                       |
| Capacity: (for 500ml)  | 13000 -15000 Bottles/hour                |
| Suitable bottle shapes | PET Circular or Square                   |
| Bottle diameter        | Dia50 ~ Dia115mm                         |
| Bottle height          | 150 ~320mm                               |
| Compressor air         | 0.3 ~0.7 Mpa                             |
| Washing medium         | Aseptic water                            |
| Rinsing pressure       | >0.06Mpa <0.2Mpa                         |
| Application            | Still water / Pure water / Mineral water |
| Total power            | 7.2kw                                    |
| Overall dimensions     | 3.9X2.8m                                 |
| Height                 | 2.6m                                     |
| Weight                 | 7500kg                                   |