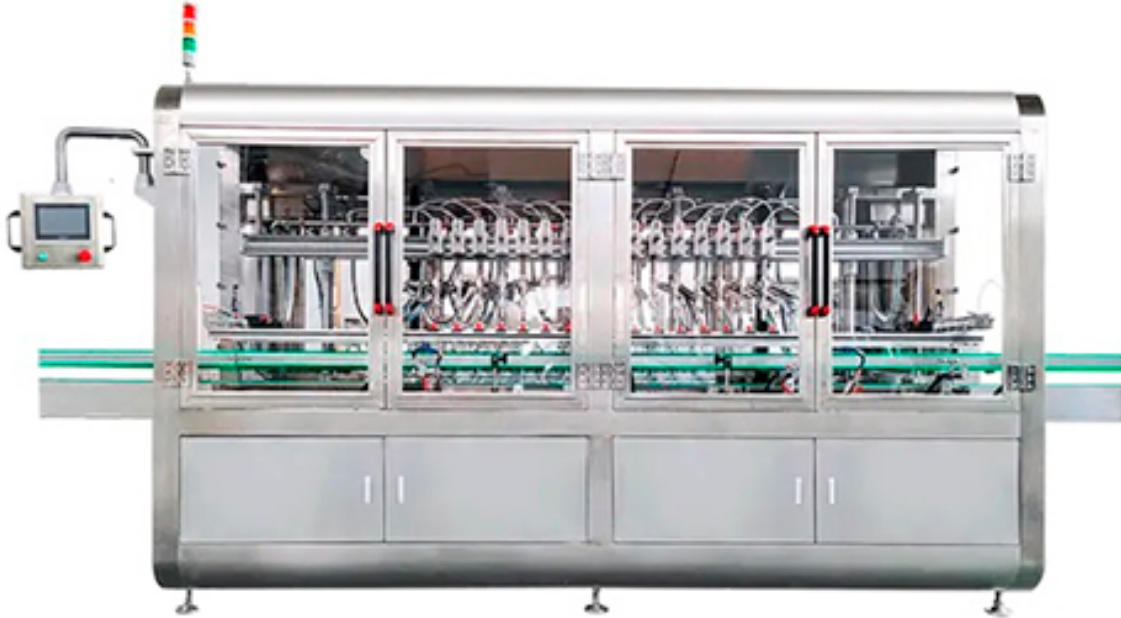


## *NP-OF Overflow Liquid Filling Machine*



The NP-OF Inline overflow liquid filling machine is expertly crafted for accurately dispensing foamy liquids and products that demand uniform fill levels. Perfect for glass bottles or robust, solid containers, this filler delivers precise filling with a focus on visual quality.

Featuring state-of-the-art inline overflow technology, the NP-OF machine surpasses standard filling equipment in performance, demonstrating unparalleled efficiency. Its adoption across more than 20 countries underscores Npack's global impact, highlighting our commitment to delivering superior industrial solutions. With over 100 industrial oil filling lines successfully established, Npack continues to be a leading name in liquid filling technology, showcasing our dedication to quality and customer satisfaction worldwide.

### **Feature**

- Parts in contact with liquids comply with GMP standards, 304 or 316SS. When filling, the filling head extends into the bottle, and the bottle mouth is sealed to ensure that the liquid does not bubble or overflow, and the liquid level in the bottle is consistent.
- The filling head has the function of sucking back, and there is no leakage phenomenon. No filling when the bottle is not in place, ensuring error-free operation and keeping the work area clean.
- This machine has only one filling pump, one top tank and one side stand tank which can be equipped with 2~20 filling heads, and the output and filling volume can be adjusted according to your need.

## Technical Parameters

- Capacity: 800-2500 b/h @ 1L
- Filling Volume: 1000-5000ML
- Accuracy Liquid level error range:  $\leq 2\text{mm}$
- Power: 2500W, 220VAC
- Weight(kg): 180kgs
- Air compressor:  $\leq 0.6\text{Mpa}$