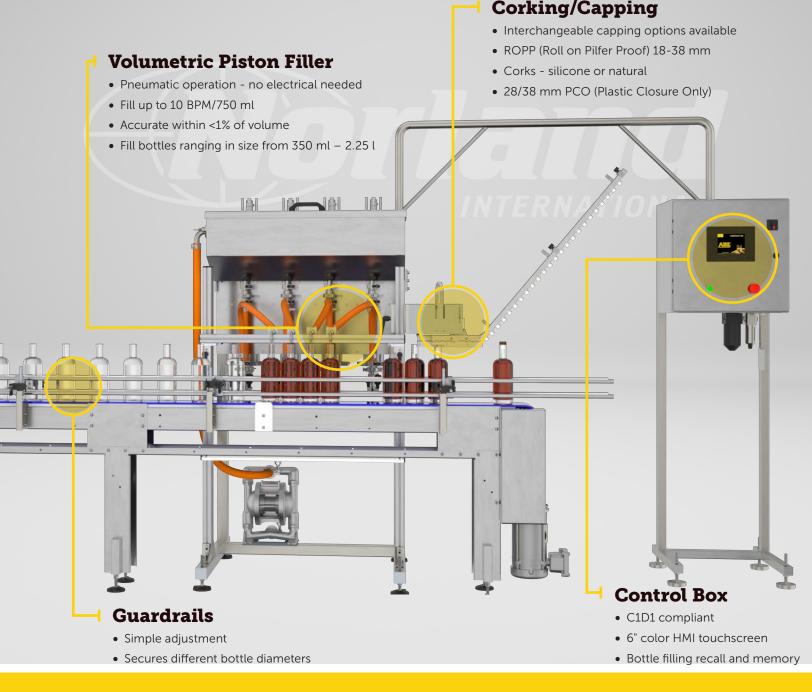
TruPatriot Bottle Filler



We know how important your bottom line is, and how meticulously you craft your products. Which is why Norland International designed the TruPatriot Bottle Filler for craft spirits and much more. The TruPatriot is the perfect option for producers looking for an easily adjustable filling line capable of producing a wide variety of bottle sizes from 350 ml – 2.25 liter. It's ideal for still beverage producers of spirits, juices, mixers, and water; as well as those producing small-batch liquid products such as hand sanitizer, olive oil, soaps, and more. Fill and cork up to 10 bottles per minute based on 750 ml bottle size. Other capping solutions are available.

The TruPatriot Bottle Filler utilizes an explosion proof conveyor motor*. The electrical panel is built to UL508A standards. The unit is built using RoHS compliant materials to ensure a safe operation. It offers bottle filling specification recall and memory, and is CIP capable.



TruPatriot Bottle Filler

General Specifications

ELECTRICAL

AIR & GAS

1/4" MQC Connection

90 psi recommended

8 SCFM flow rate

- 208-240 V
- 60 Hz
- 1 Phase
- 3 Wire

Special Features

- Minimal product loss ensures maximum output
- Low maintenance applications using RoHS
- compliant, ethanol safe tubing, O-rings, and seals
- UL508A listed control panel
- CIP capable

Compatible Bottles/Closures

- Fill bottles ranging in size from 350 ml 2.25 l
- Accepts glass, plastic, and aluminum bottles
- 28 mm to 38 mm tamper-evident cap sizes
- Works with ROPP, PCO, natural and synthetic corks

Compatible Products

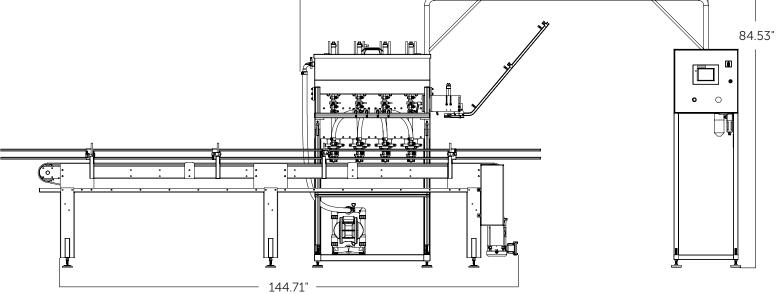
- Rotary Feed Table
- Inline Date Coding and Labeling
- Pack Off Table
- Batch and Mixing Tanks











*Norland's TruPatriot is not certified as an "explosion-proof filling system". Use equipment in a well-ventilated area to reduce flammable conditions. The operator should ensure that products to be filled do not contain elevated alcohol levels that would otherwise be volatile and/or flammable.

