



YOUR INDEPENDENT BAG-IN-BOX FILLING & BOXING EQUIPMENT SOLUTION PROVIDER

Shelf stable and refrigerated distribution pack solutions

Scan code with your phone
to learn more about...
TORR's Auto Boxing Line



FRESH, SANITARY & ASEPTIC LIQUID FILLING SYSTEMS FOR BAG-IN-BOX, STAND UP POUCH, & BULK CONTAINERS

TORR is NOT a "one size fits all" filler supplier!

TORR designs and manufactures innovative liquid bag filling and boxing solutions in Redding, California. We are a leading provider of filling machines for liquids in pre-made bags with fitments and packing lines for Bag-in-Box (BIB) pack formats.

TORR offers an extensive equipment range from economical start up fillers up to fully automatic, high production fillers with integrated product supply tanks, automatic box erecting, bag into box loading, and box sealing. Fillers and packing equipment are customized for your specific BIB packing line needs.

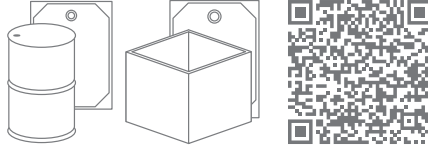
We have knowledgeable application engineers available to discuss your BIB needs and provide you with a customized solution. As a systems provider, we can integrate TORR bag fillers with automatic box erecting, box sealing, and box conveyors as a complete packing line.





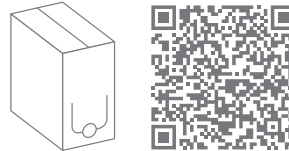
Drum & Tote Fillers

TORR manufactures fillers and pallet conveying systems for direct filling into totes, drums or bags. The TORRfiller™ 1400D fills frozen slurry into open top drums. The TORRfiller™ 260 fills bags with a fitment. We offer Sanitary, ESL, and Aseptic fillers for 250- to 1500-liter packs.



Box Erectors & Box Closers

To meet the needs of retail BIB packaging, TORR have developed an 18 cartons per minute TORRform™ erector and TORRclose™ top flap sealer to integrate with 1.5- to 10-liter BIB filler packing requirements. These box forming and closing units are designed for hot melt glued full overlap flap boxes.



Custom Box Conveyors

Single and multi-filler lines.



Product Supply Systems

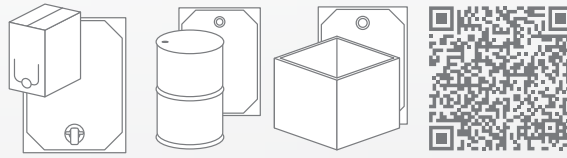
Pressure and Open Top Sanitary Tanks
Sanitary Pumps.

TORRfiller™



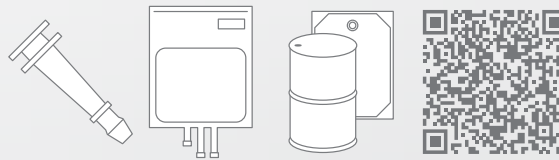
Low Acid Aseptic Food Fillers

To meet FDA low acid food packing requirements for shelf stable distribution, TORR offers the SteriGLAND™ BIB filling system that provides fills up to log 4 challenge level. Check out our low acid offering detailed on our website.



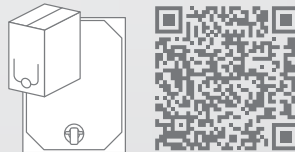
Sterile Bio Solutions Fillers

TORR offers a fill seal tube adaptor and the TORR 60 SS filler for filling pharmaceutical sterile solutions. The fill adaptor and filler are offered as a system.



Non-Food Fillers

TORR non-food fillers are similar stainless steel construction as our sanitary fillers. Product contact surfaces can be specified to suit most products. The TORRfiller™ 150 is a servo powered, high speed, 5-gallon bag filler and bag into box loading system.



Stand-Up Pouch Fillers

TORR BIB fillers can be tooled for filling pouches with face-mounted dispense taps. We also offer an entry level manual feed filler and an automatic feed and auto cap filler for pouches with a side seal mounted fill spout. The TORRfiller™ 120 shown is typical of the entry level version.



The TORRfiller™ 145B servo powered web filler is a high output single head filler. The 145B can be integrated as a pair to fill up to 32 x 3-liter bags per minute.

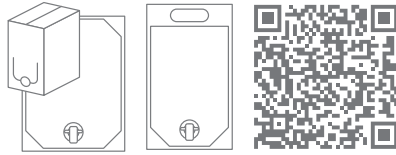
TORR has 25 filler models from our TORR 10 fill stand to get you started with pre-production samples, to the fully automatic, servo powered TORR 145B single head filler that fills 3-liter wine bags at 16 bags per minute.



Sanitary Fillers

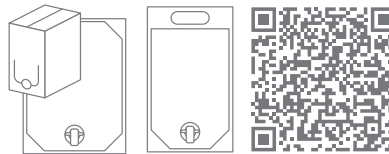
TORR sanitary fillers are designed and built to USA sanitary standards. All product contact surfaces are stainless steel or FDA approved plastics.

For dairies and food manufacturers, we offer specific models that are third-party verified to conform to the sanitary design criteria for 3-A Sanitary Standards number 17-13 for fillers. These certified TORR filler models display the 3-A Symbol.



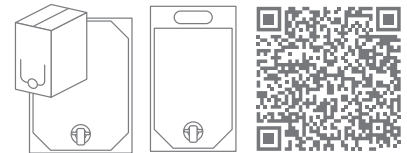
Modified Atmosphere Fillers

TORR has a patented system designed for the retail wine bag filler market. The fill head has a unique vacuum and nitrogen purge system with shrouds to provide substantial extended product shelf life. Dissolved Oxygen levels are consistently below 0.2 ppm and O₂ level in the post-fill head space bubble is below 2%. All product contact surfaces are stainless steel or FDA approved plastics. TORR offer this modified atmosphere feature on the TORRfiller™ 145B and 150 automatic web feed fillers.



Extended Shelf Life (ESL) & High Acid Aseptic Food Fillers

TORR offers the TORRfiller™ 170 web feed, servo drive filler with a fully enclosed fill head design that can be steam sterilized prior to filling, and CIP & SIP to meet all FDA and USDA food packing requirements.



Visit our website for detailed specifications and videos of all filler models and related products.

www.torrindustries.com

TORR fillers can be configured to fill most liquid products and are used by some of the biggest names on the market today.



Check out our filler offering for your industry online at www.torrindustries.com#industry



Wine, Spirits
& RTD Cocktails



Juices
& Soft Drink
Syrups



Pastes
& Purées



Coffee
& Tea



Dairy



Water
Products



Automotive
Fluids



Cleaning
Products



Edible Oil



Chemicals



Pharmaceutical



Condiments,
Soups & Sauces



Scan with your phone to learn about TORR systems specific to your industry.

Customized Filling Solutions

TORR Specializes in Custom Engineered
Liquid Filling Systems



Tim Orr
President
TORR Industries Inc.

“ Our company's success has come
from our ability to solve our
customers' specific liquid filling
requirements. ”

~ Tim Orr

**To obtain a customized filling solution for
your application, send us the following:**

- BAG SIZES
- FITMENT (TAP/CAP) TYPES
- BAG VENDOR(S)
- PRODUCT DESCRIPTION
- FILLING CONDITIONS (PRODUCT FILL TEMPERATURE)
- SANITARY LEVEL
- WEEKLY & ANNUAL PRODUCTION REQUIREMENTS

TORR also manufactures HIVEBREW™ coffee brewers.

HIVE  BREW™

Brew  Bomb™

SlimTap® SteriGLAND™

TORR
INDUSTRIES

530-247-6909
4564 Caterpillar Rd. Redding, CA 96003
www.torrindustries.com

Manufactured in
Redding, California USA

