



140 OD

SEMI-AUTOMATIC FILLER FOR OPEN TOP DRUMS

A robust, semi-automatic filler, the TORRFiller™ 140 OD offers an economical solution for accurate filling of open top drums.

Designed for high volume production, the 140 OD is offered with custom conveyor for filling four (4) drums on a pallet.

The operator positions the drum under the fill head and presses the start button.

Drums per minute is dependent on flow rate to the filler and operator dexterity. Rates up to 60 drums/ hour per fill head.

Two fillers can be integrated for continuous flow applications.



PRODUCT MEASUREMENT

2-inch mass flow meter is standard.
+/- 0.5% accuracy by weight.
3A and FDA food grade construction.

PRODUCT CONTACT SURFACES

316L stainless steel piping, FDA food grade flexible lines.

UTILITIES

Power: 240 VAC 50/60Hz @ 10 amps
Air: 90 psi @ 5 CFM clean and dry

CONTROLS & OPERATOR INTERFACE

Allen-Bradley PLC and PanelView touch screen.
Auto mode, manual, CIP operation, batch counting and fill weight adjustment.



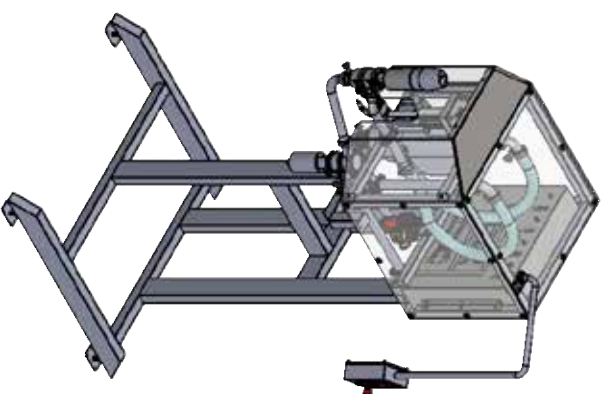
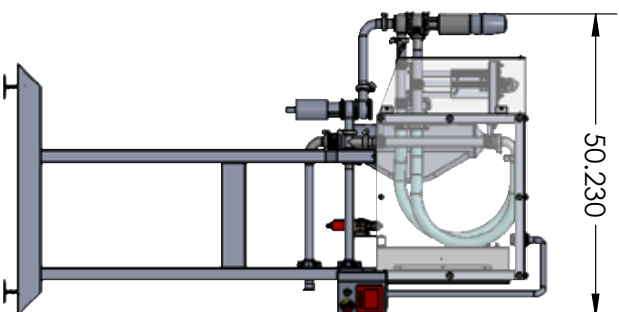
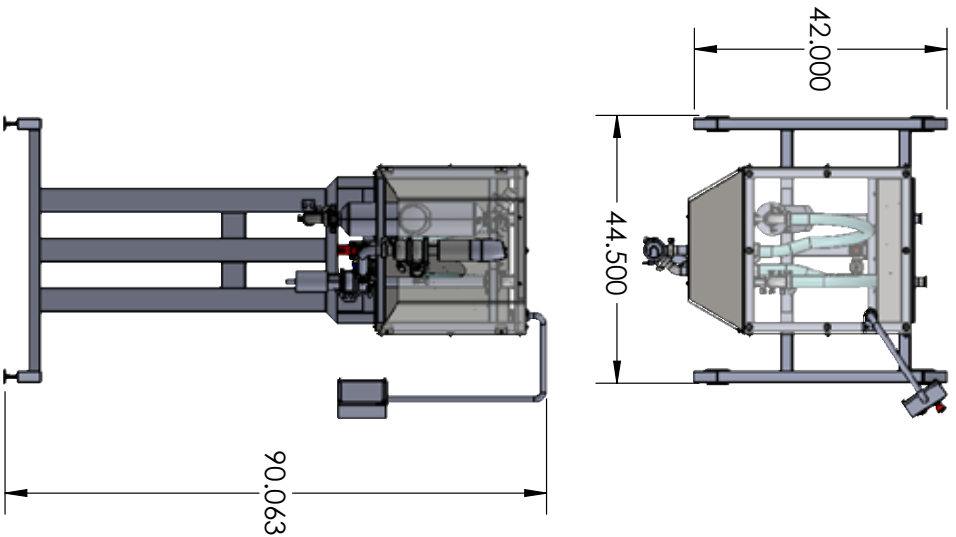
For a quote or more info please contact:

Chris Rutter
TORR Industries, Inc.
chrisr@torrindustries.com
530.247.6909

Offices in:
California, USA
Melbourne, Australia

140 OD

SEMI-AUTOMATIC FILLER FOR OPEN TOP DRUMS



PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF TORR INDUSTRIES. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF TORR INDUSTRIES IS PROHIBITED. PROTECTED BY SEVERAL PATENTS PENDING AND ISSUED.	TOLERANCE:		NAME	DATE	MATERIAL:	COMMENTS:
	XX ± .01	DRAWN	AR	10/28/19		
	XXX ± .005	CHECKED			FINISH:	
	XXXX ± ____	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES			DO NOT SCALE DRAWING	
	ANGLE ± .50 DEG SURFACE √ 63 RMS					

5

4

3

2

1

TORR Industries

TITLE:

140 DRUM FILLER

SIZE A	DWG. NO.	REV

SCALE: 1:28 WEIGHT: SHEET 3 OF 4



Made in Redding,
California, USA.

For a quote or more info please contact:

Chris Rutter
 TORR Industries, Inc.
 chris@torrindustries.com
 530.247.6909

Offices in:
 California, USA
 Melbourne, Australia

