

DESCRIPTION

AUTOBAG[®] Brand Tabletop Bagging Systems efficiently bag and seal your products. Available in two model configurations operating at speeds up to 25 bags per minute (BPM) for the PS 125 and 15 BPM for the PS 125 OneStep. These hand load machines bring simplicity, versatility and value to your low- to mid-volume production environment.

These tabletop baggers are simple to operate and offer innovative engineering in a straightforward, compact design. Equipped with a user-friendly display that enables easy access to operating parameters, job set-up, job storage, and on-board system diagnostics to simplify maintenance and maximize productivity.

The PS 125 OneStep includes the same conveniences of the standard PS 125 with the addition of a built-in imprinter. It features next-bag-out printing technology, making it ideal for short run, order fulfillment, and e-commerce applications.

KEY BENEFITS



Operational
Efficiency

- Open load area and controlled seal bar maximize loading flexibility and operator safety
- Locking turntable and AutoThread™ feature provide easy bag access and changeover
- Dedicated service access simplifies maintenance and repairs to minimize downtime
- Easy to navigate menu structure with job storage and recall, as well as on-board diagnostics to maximize productivity
- Quiet, all-electric design does not require compressed air to operate
- Compact design is ideal for low to mid-volume packaging operations
- Graphics, text and bar codes can be printed on the bag, eliminating the need for a separate labeling operation*
- Tilt-back printer enables fast and easy maintenance*



Package
Optimization

- Engineered to work with AUTOBAG[®] brand pre-opened bags-on-a-roll, available in a variety of material options for broad application requirements
- Multi-position bag support shelf for added flexibility
- Features next bag-out printing technology, ideal for short run and order fulfillment applications*



* PS125 OneStep
Feature Only

TECHNICAL DATA

	PS125	PS125 OneStep
DIMENSIONS: (W x L x H)	18.3" x 23.5" x 21.7" (464.8 mm x 597 mm x 551.2 mm)	21.4" x 23.5" x 26.6" (543.6 mm x 597 mm x 675.6 mm)
WEIGHT:	90 lbs.	120 lbs.
SPEED:	Up to 25 BPM	Up to 15 BPM
ELECTRICAL:	100-240V, 50/60 Hz	100-240V, 50/60 Hz
CONNECTIVITY:	N/A	Ethernet, USB, and Serial
BAG SIZES: (W x L)	2" - 10.5" x 4" - 17" (50.8 mm - 266.7 mm) x (101.6 mm - 431.8 mm)	2" - 10.5" x 4" - 17" (50.8 mm - 266.7 mm) x (101.6 mm - 431.8 mm)
BAG THICKNESS:	1.0 - 4.0 mil	1.0 - 4.0 mil

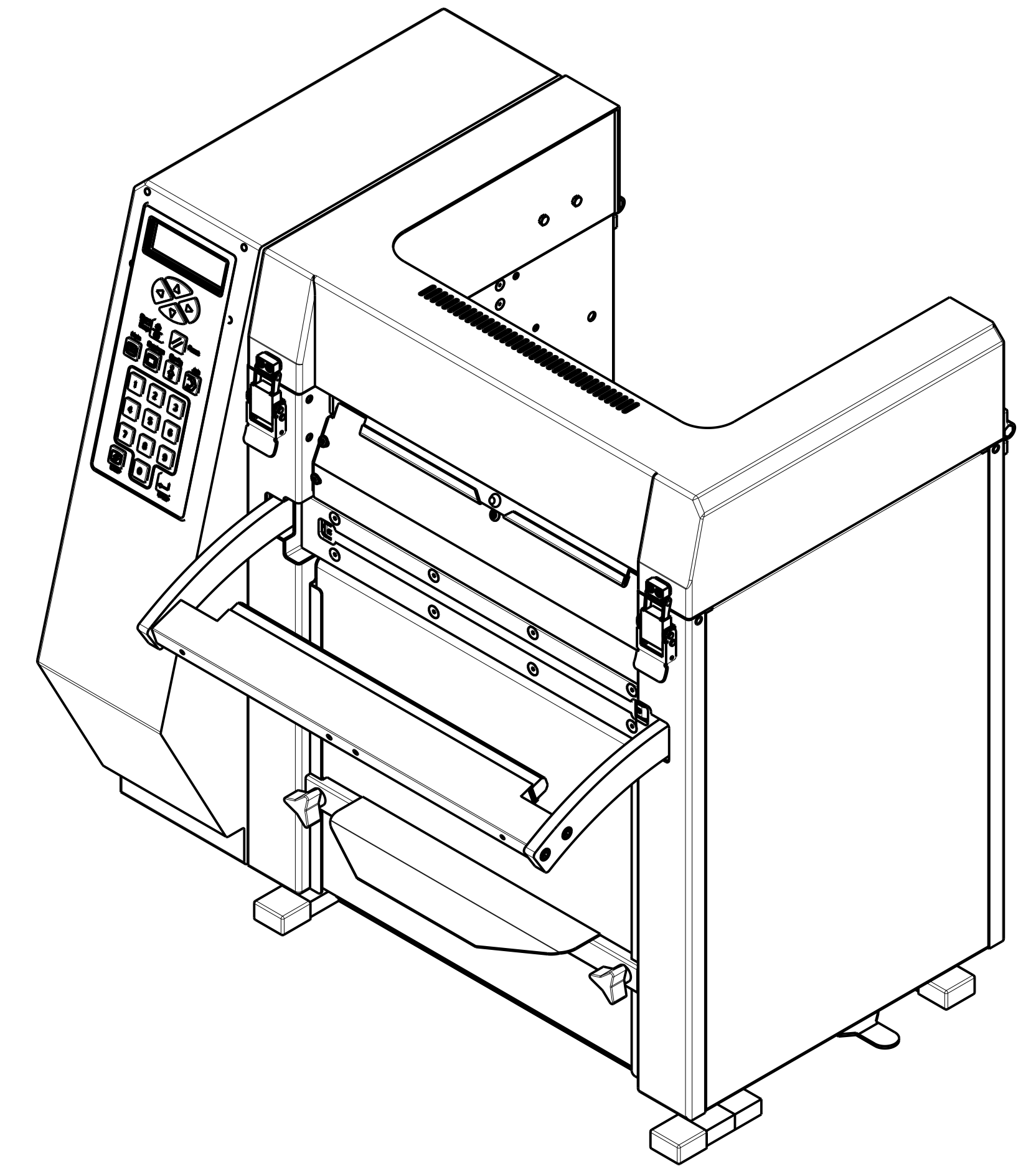
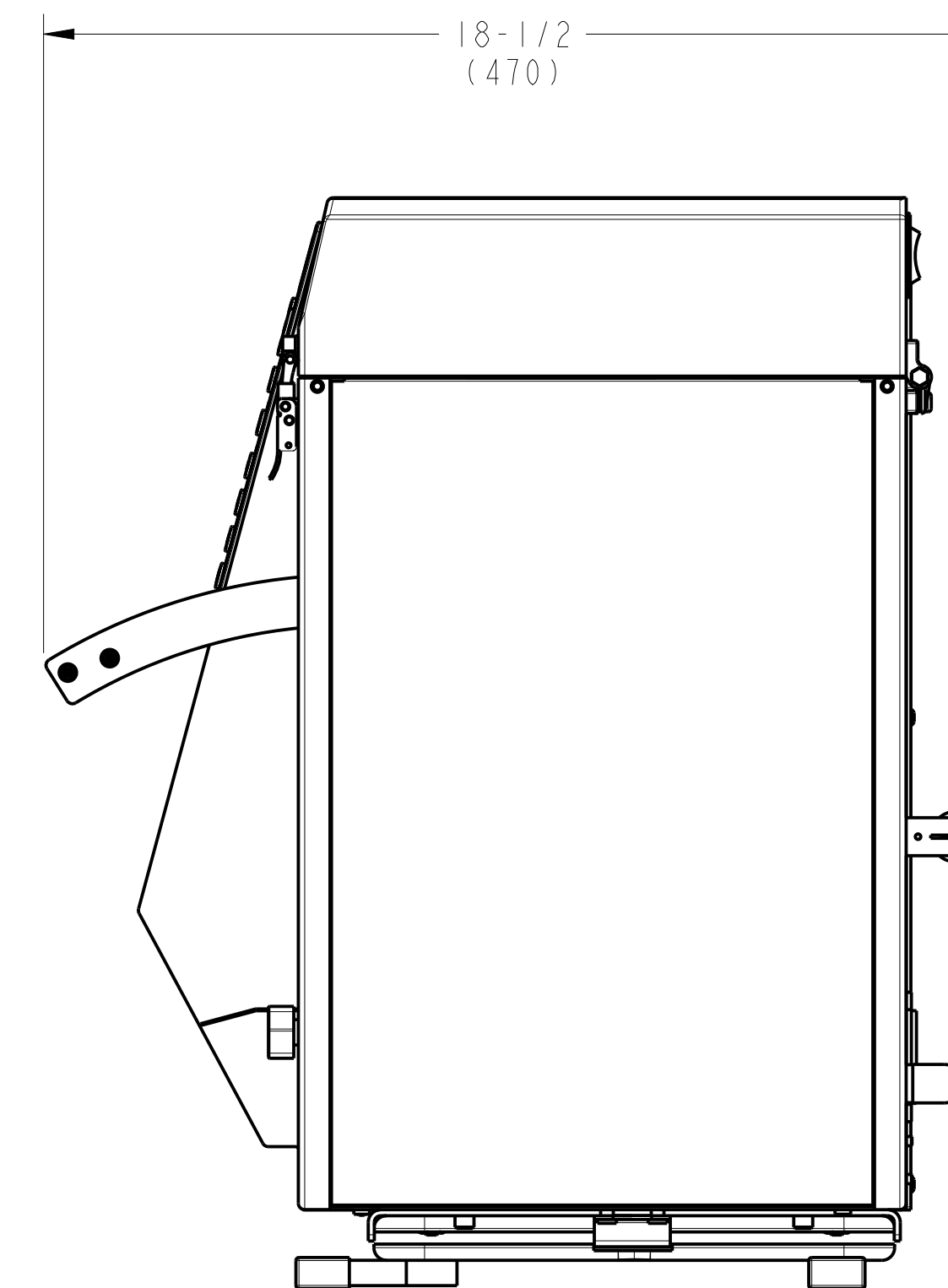
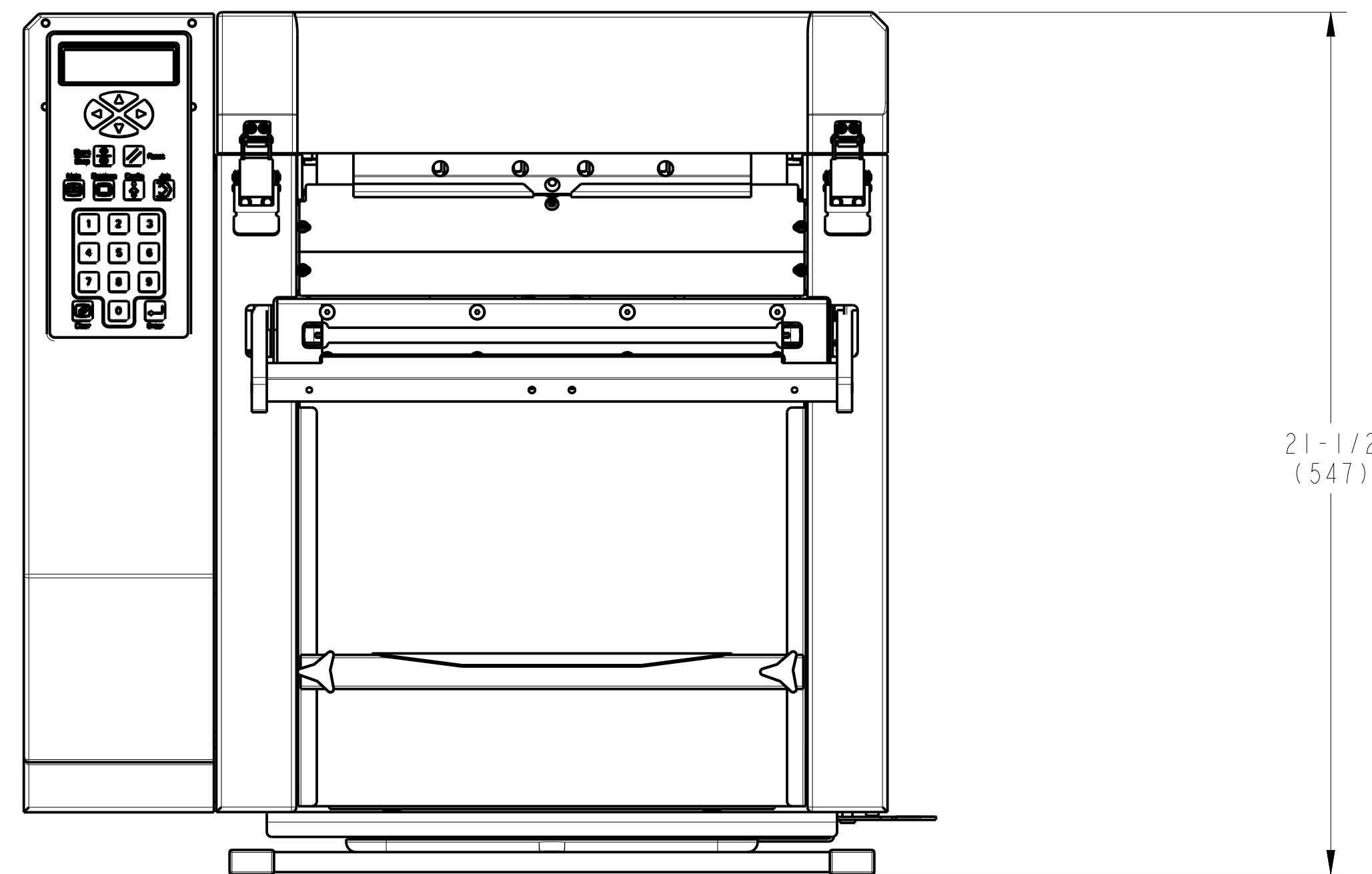
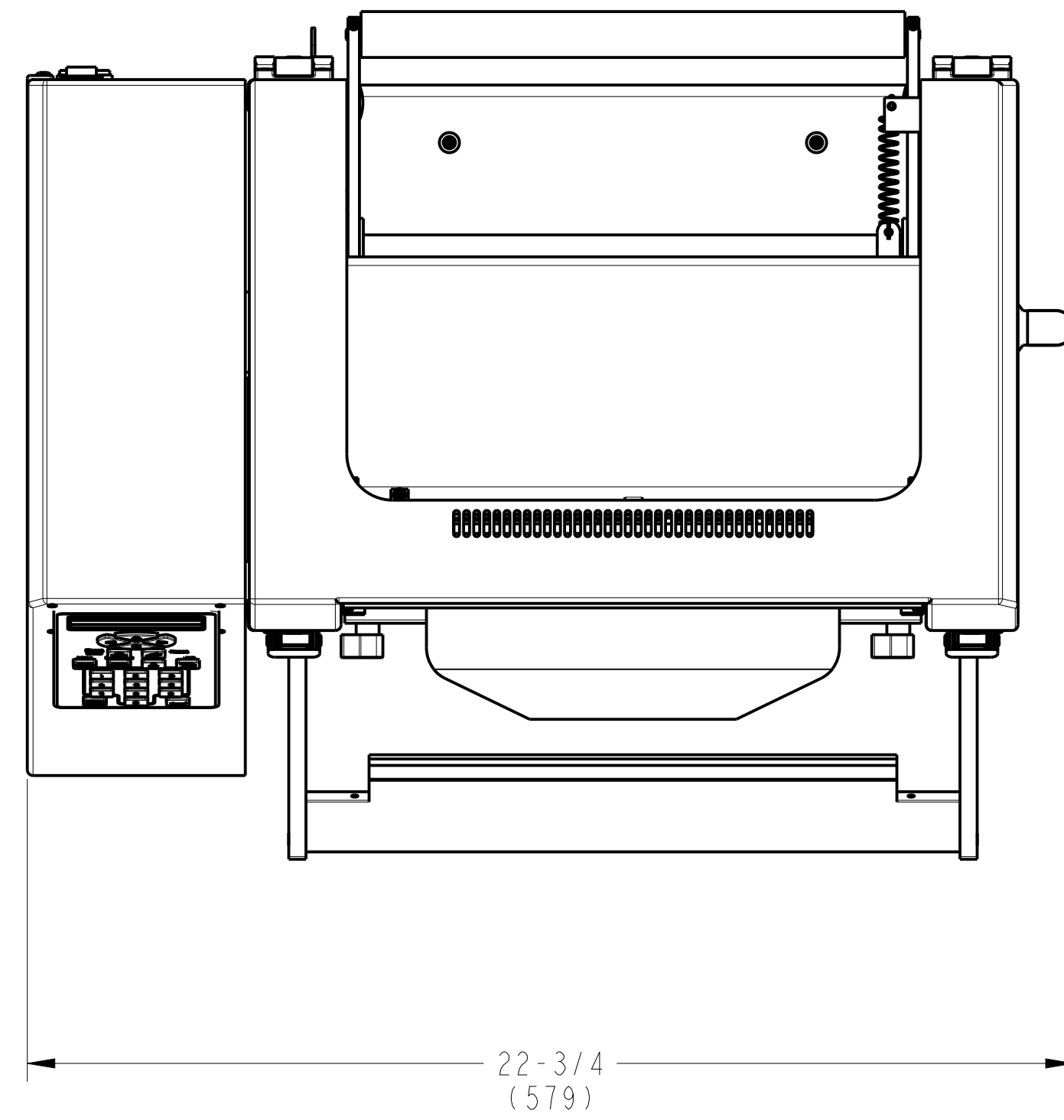
EQUIPMENT LAYOUT



Autobag PS 125

TECHNICAL SPECIFICATIONS - BAGGER:

- WEIGHT: 110 lbs [50kg]
- ELECTRICAL: 110/230 VAC; 50/60 Hz; 5.0/2.7 AMPS
- PRODUCT PASS THROUGH: 3.4 IN [15,2 cm]
- BAG THICKNESS: 1.0 to 4.0 mil
- BAG SIZES W 2 to 10.5 in L 4 to 17in.



Fabricated & Documented
to be RoHS Compliant

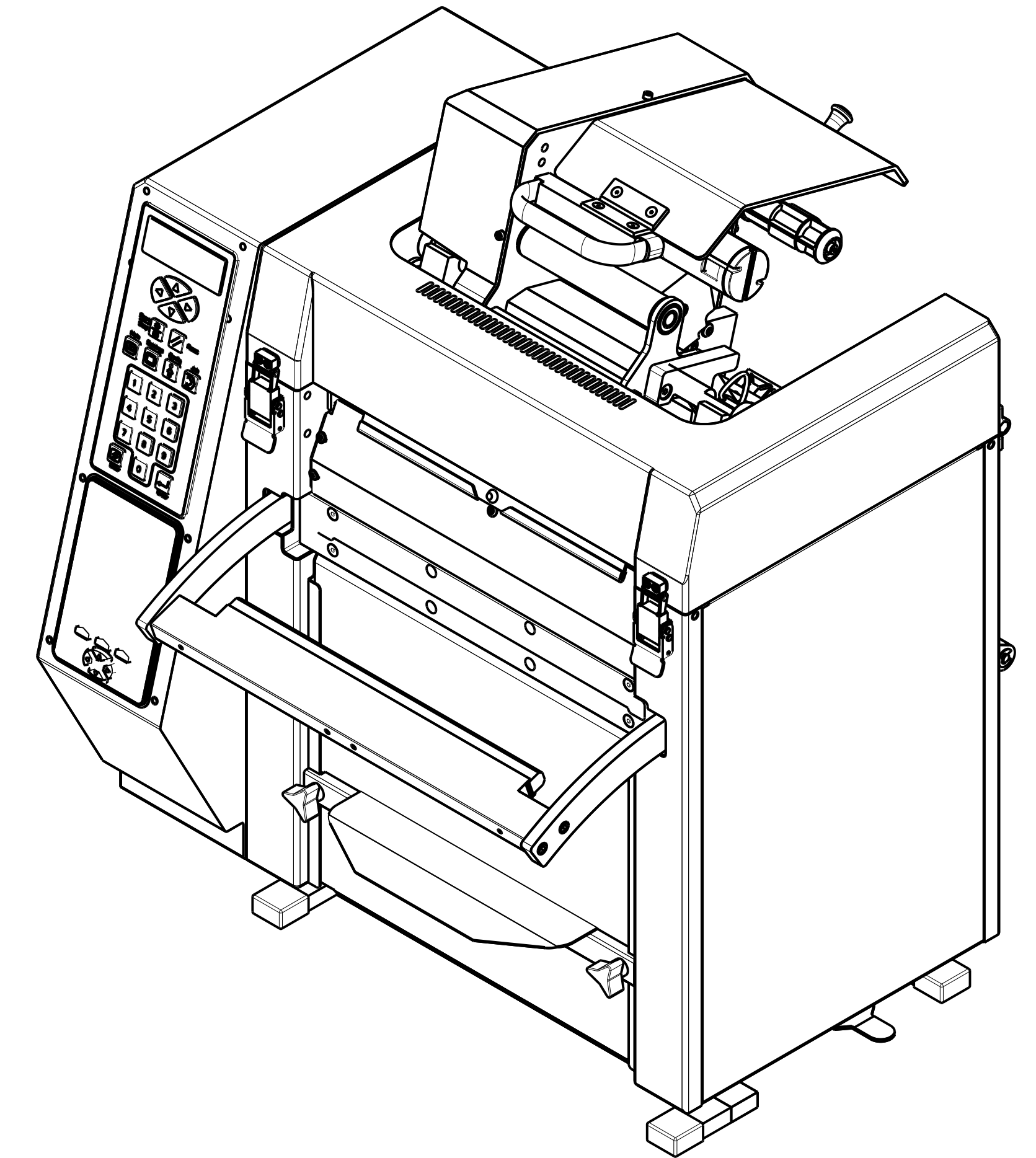
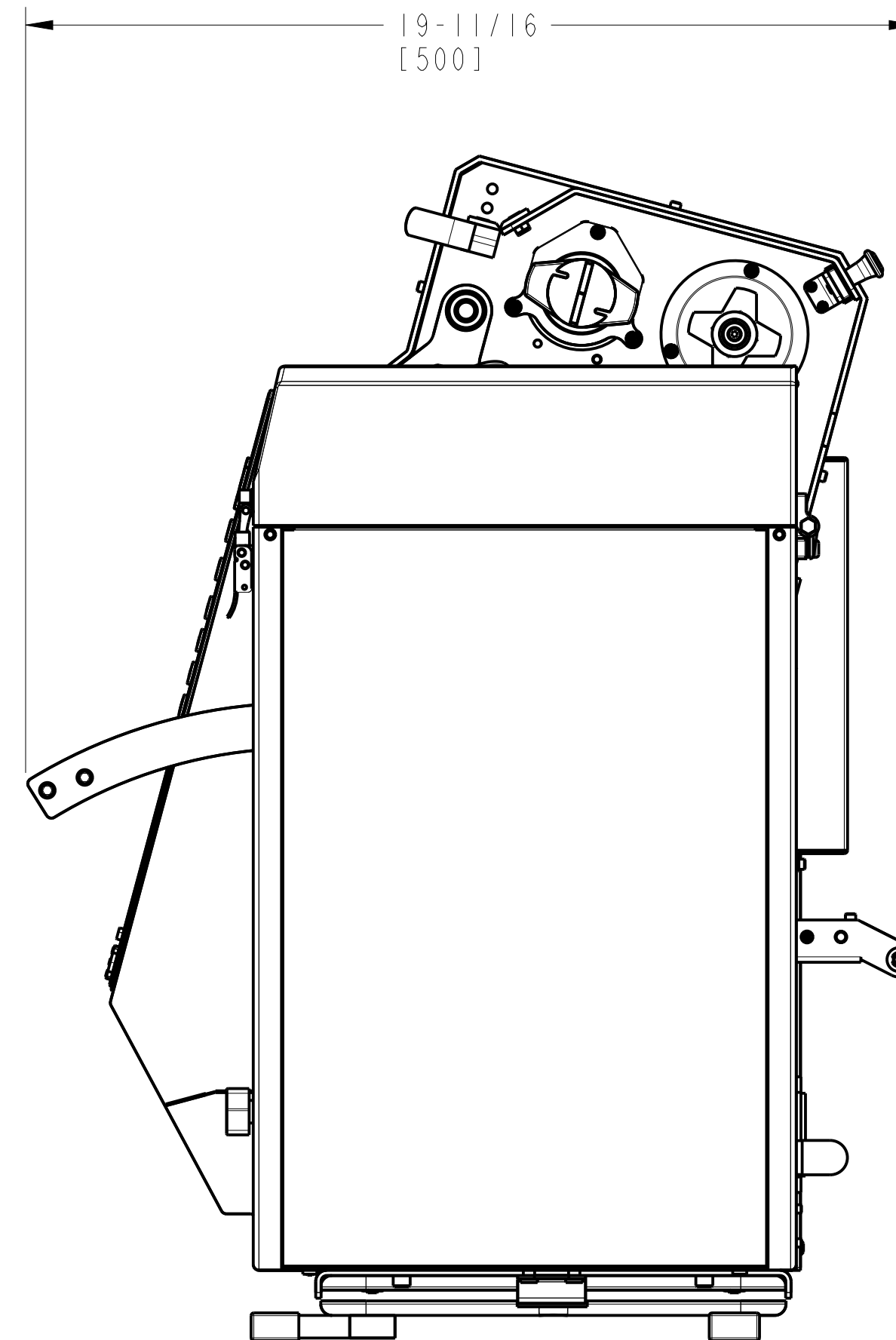
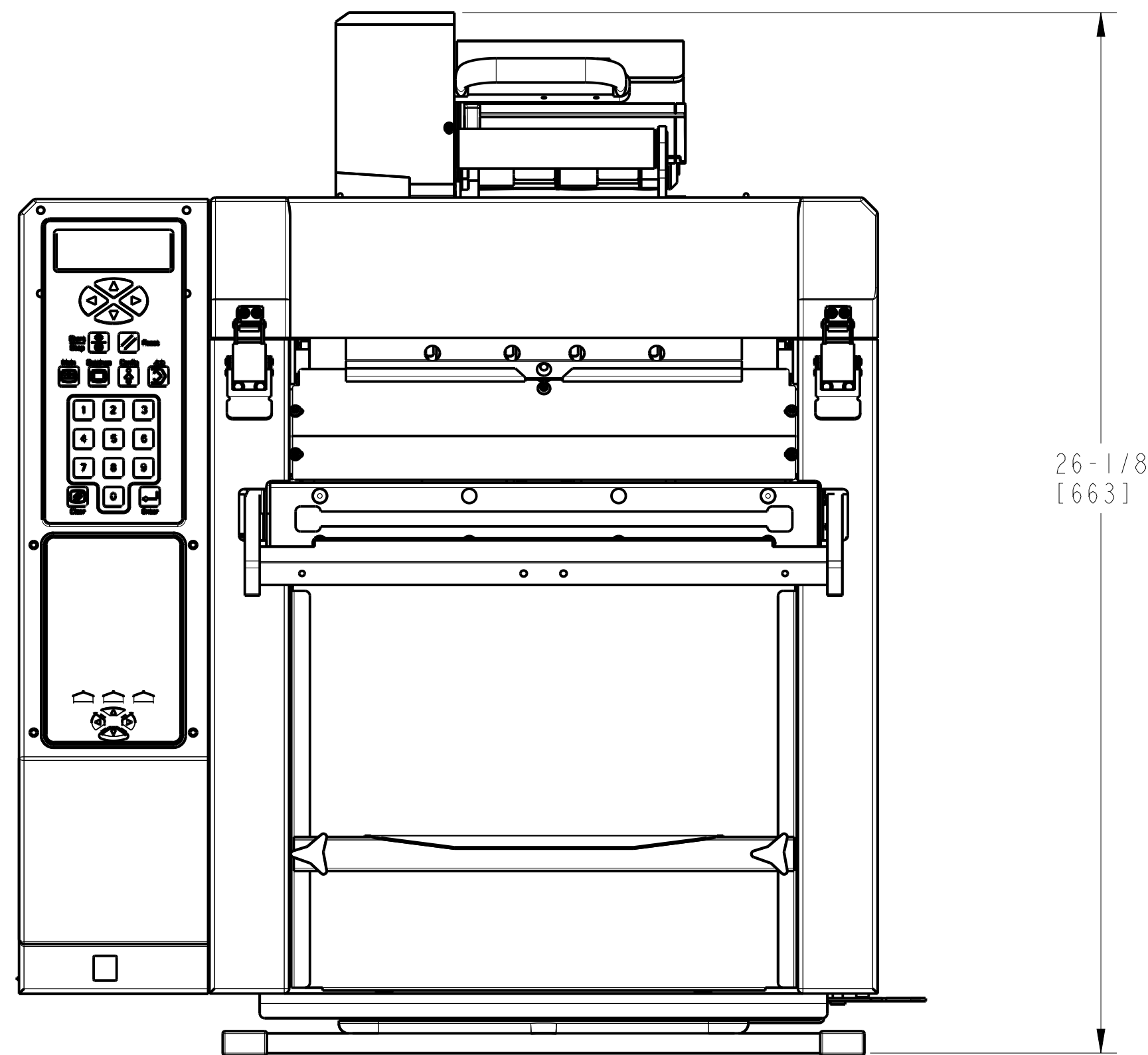
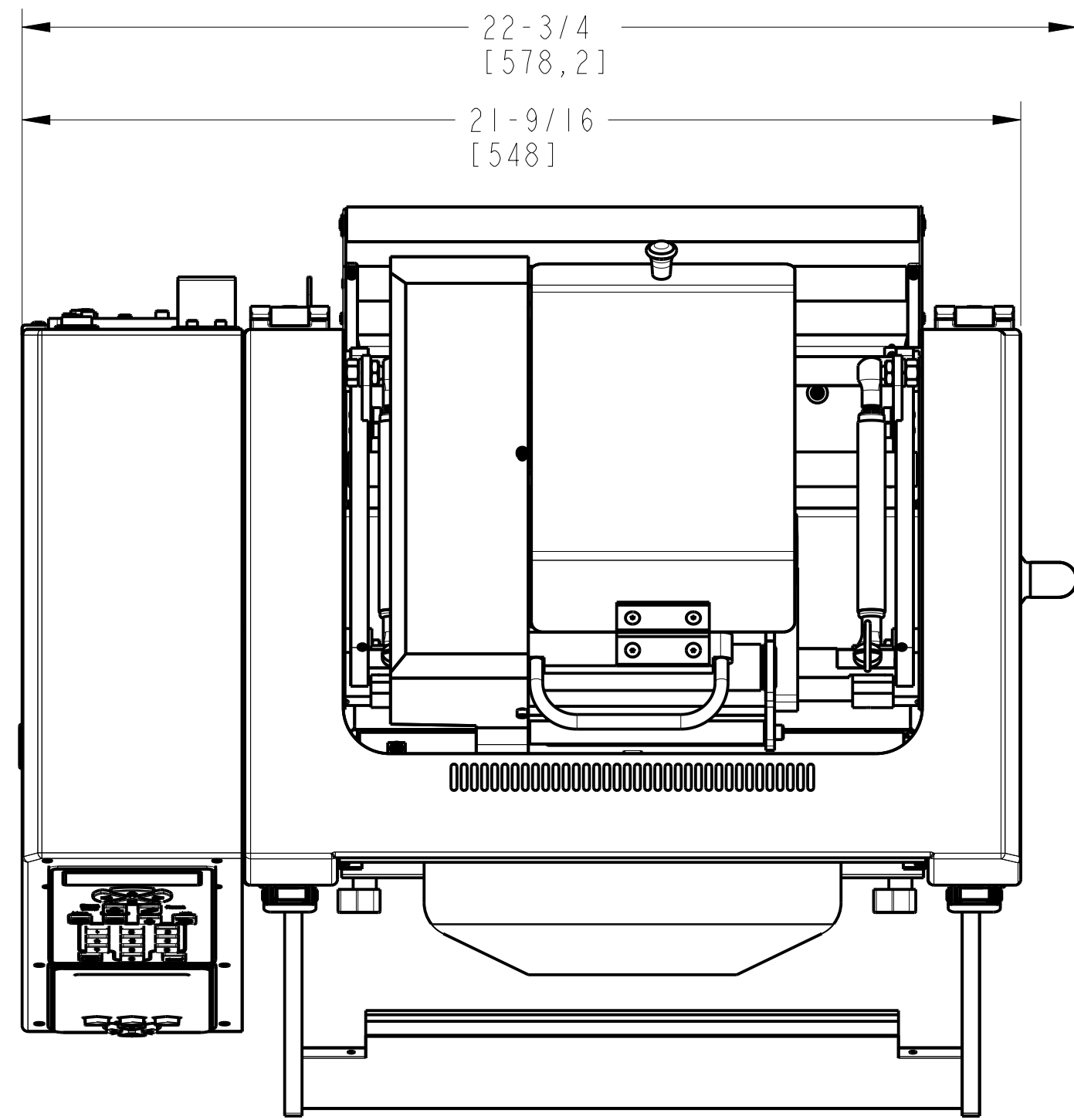
FINISH	NONE
MATERIAL	
MACHINE SURFACES TO BE NO GREATER THAN 125 13.21 ✓ UNLESS OTHERWISE NOTED PART MUST BE FREE OF BURRS AND SHARP EDGES	
TOLERANCE	INCHES mm
1 PLACE DIMS	±.01 ±.25
2 PLACE DIMS	±.02 ±.51
3 PLACE DIMS	±.005 ±.10
ANGLES	± 1/2°
NOTICE: THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND IT SHALL NOT BE USED OR REPRODUCED OR ITS CONTENT DISCLOSED, IN WHOLE OR PART, WITHOUT THE PRIOR WRITTEN CONSENT OF AUTOMATED PACKAGING SYSTEMS INC.	
INCH [MM]	THIRD ANGLE PROJECTION

A		GHM	4-19-16	463	NEW DRAWING
REV	BY	DATE	ECN	DESCRIPTION	
 Automated Packaging Systems 10175 PHILIPP PARKWAY - STREETSBORO, OH 44241					
DRAWING SIZE	SCALE	DRAWN BY	BOM REFERENCE NUMBER		
D	5/16	NAME: GHM			
		DATE: 4-19-16			
TITLE		DRAWING NO.		SHEET 1 OF 1	
ASS'Y, PS 125 WITHOUT PRINTER		FP223		REV A	

Autobag PS 125 OneStep

TECHNICAL SPECIFICATIONS - BAGGER:

- WEIGHT: 110 lbs [50kg]
- ELECTRICAL: 110/230 VAC; 50/60 Hz; 5.0/2.7 AMPS
- PRODUCT PASS THROUGH: 3.4 IN [15,2 cm]
- BAG THICKNESS: 1.0 to 4.0 mil
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Fabricated & Documented to be RoHS Compliant

Under Revision	FINISH	NONE
	MATERIAL	
	MACHINING SURFACES TO BE NO GREATER THAN 125 13.21 ✓ UNLESS OTHERWISE NOTED PART MUST BE FREE OF BURRS AND SHARP EDGES	
	TOLERANCE	INCHES mm
1 PLACE DIMS	±.1 ±0,5	
2 PLACE DIMS	±.02 ±0,51	
3 PLACE DIMS	±.005 ±0,10	
ANGLES	± 1/2°	
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INCH [MM]	THIRD ANGLE PROJECTION	

H RCK 03-08-16 463		DRAWING FORMAT UPDATE, ADD TECHNICAL SPECIFICATIONS	
REV	BY	DATE	ECN DESCRIPTION
DRAWING SIZE		SCALE	DRAWN BY BOM REFERENCE NUMBER
D 5/16		NAME: D ROMO DATE: 10/12/07	TOP LEVEL
TITLE		DRAWING NO. SHEET 1 OF 1 REV	
ASSY. PS 125 ONESTEP		FP184 H	

