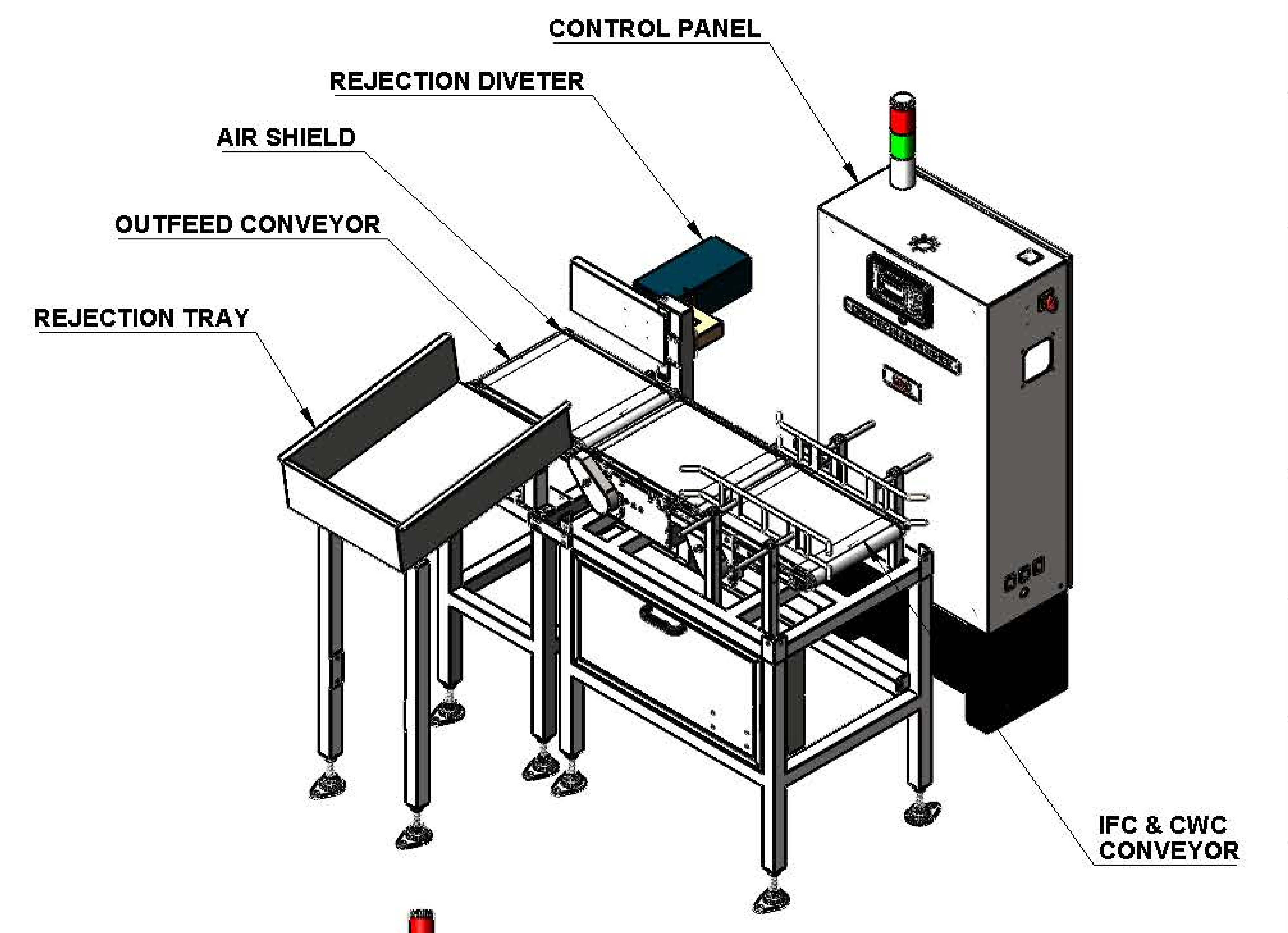
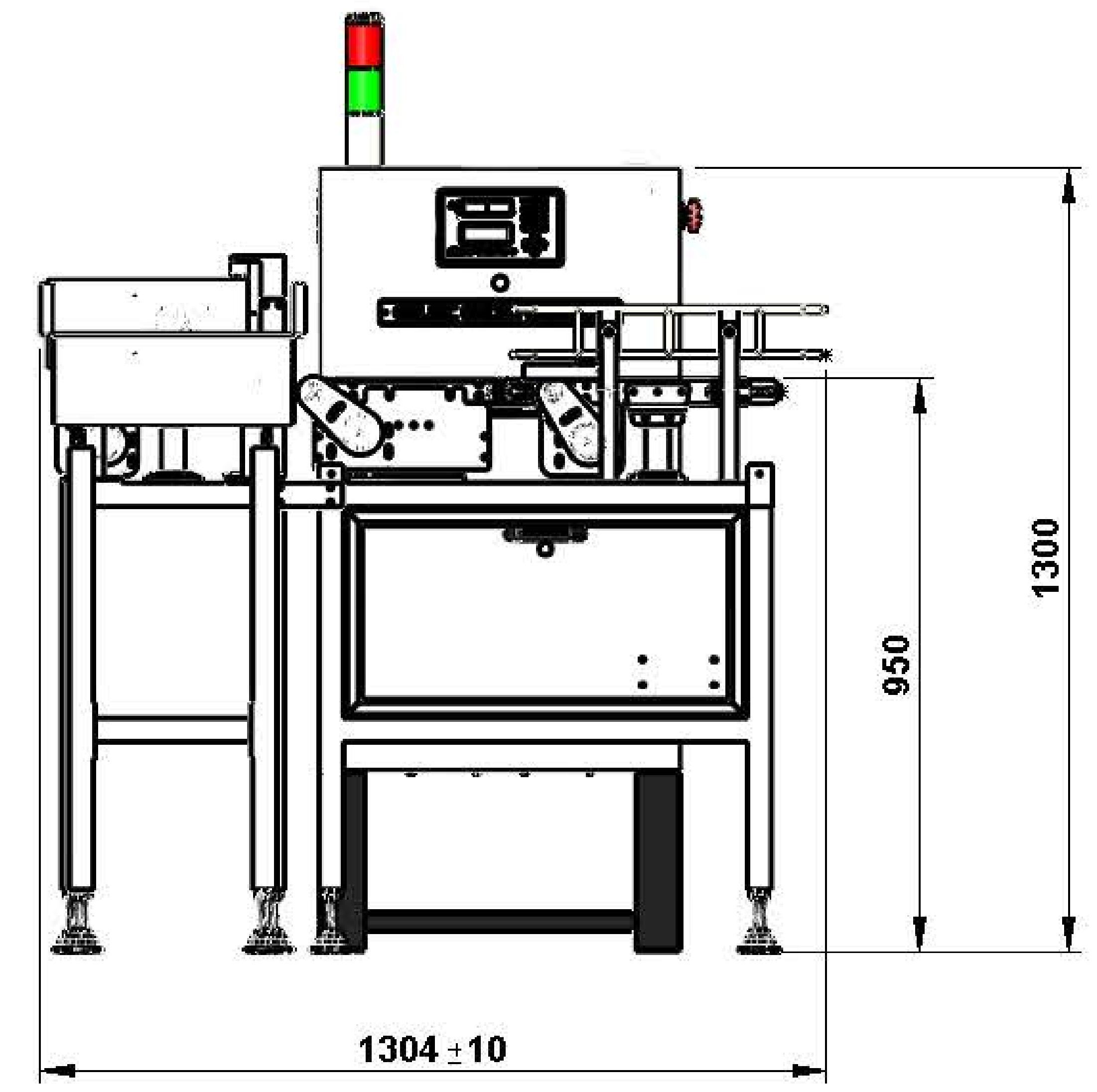


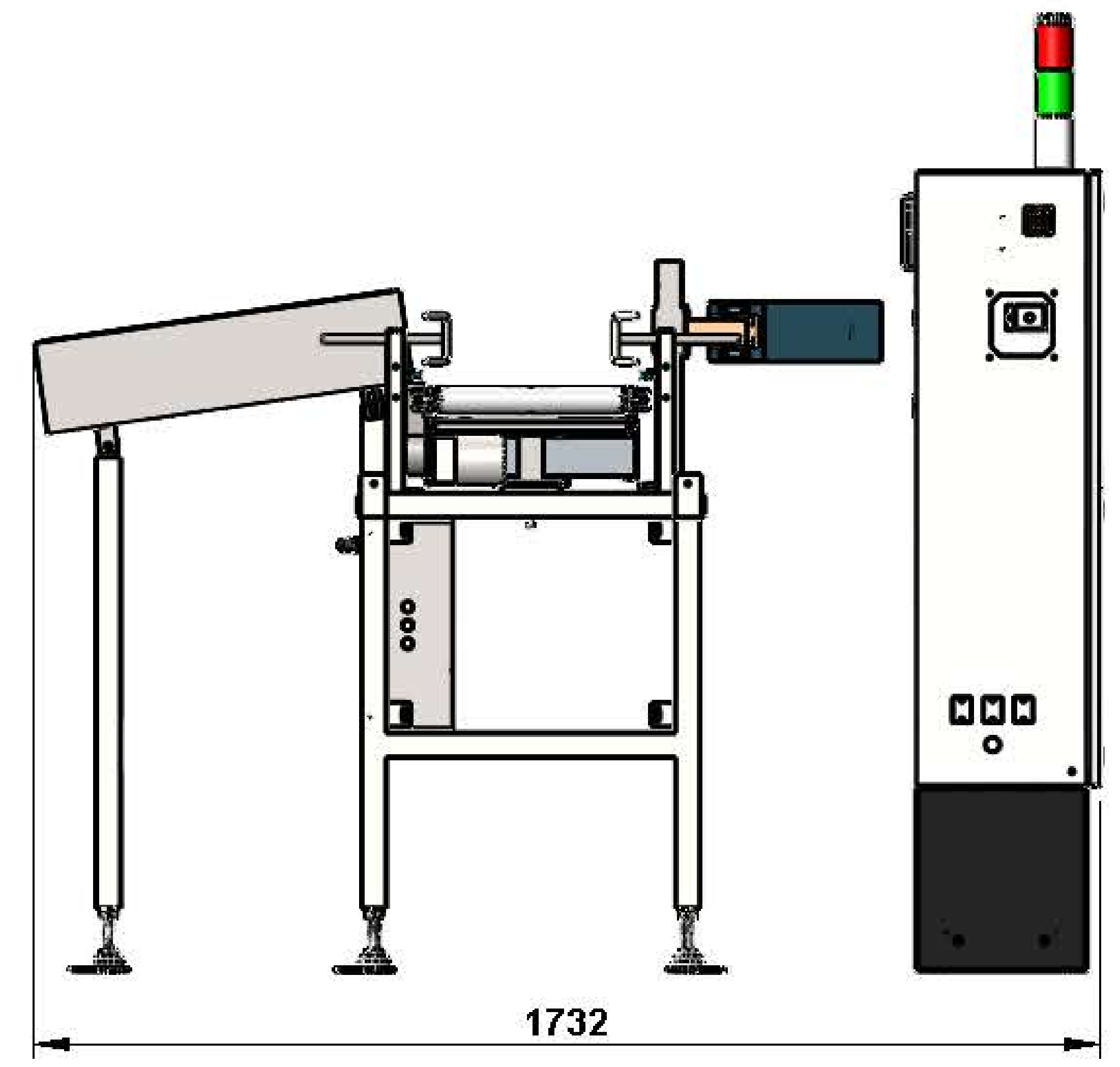
PLAN



ISOMETRIC VIEW



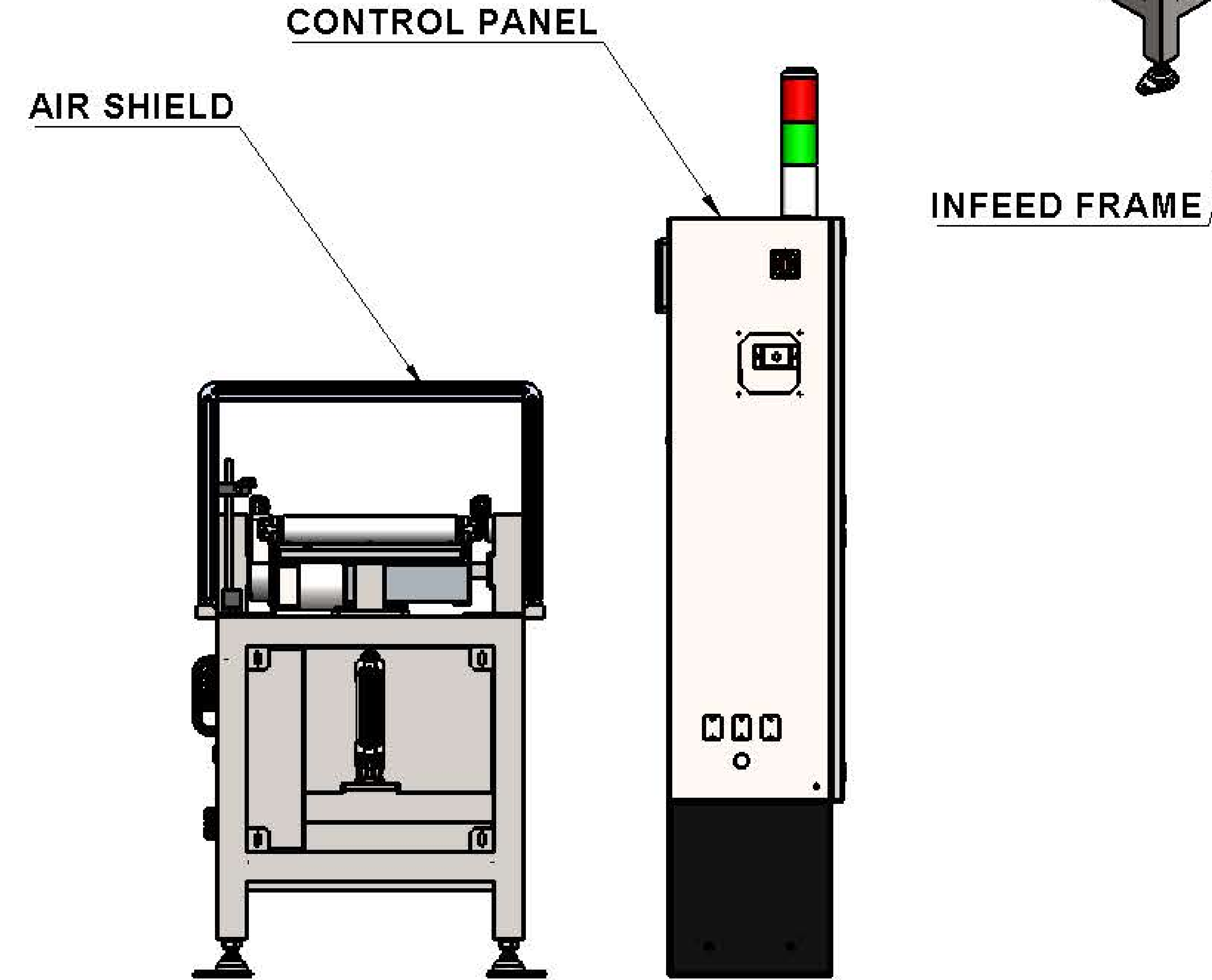
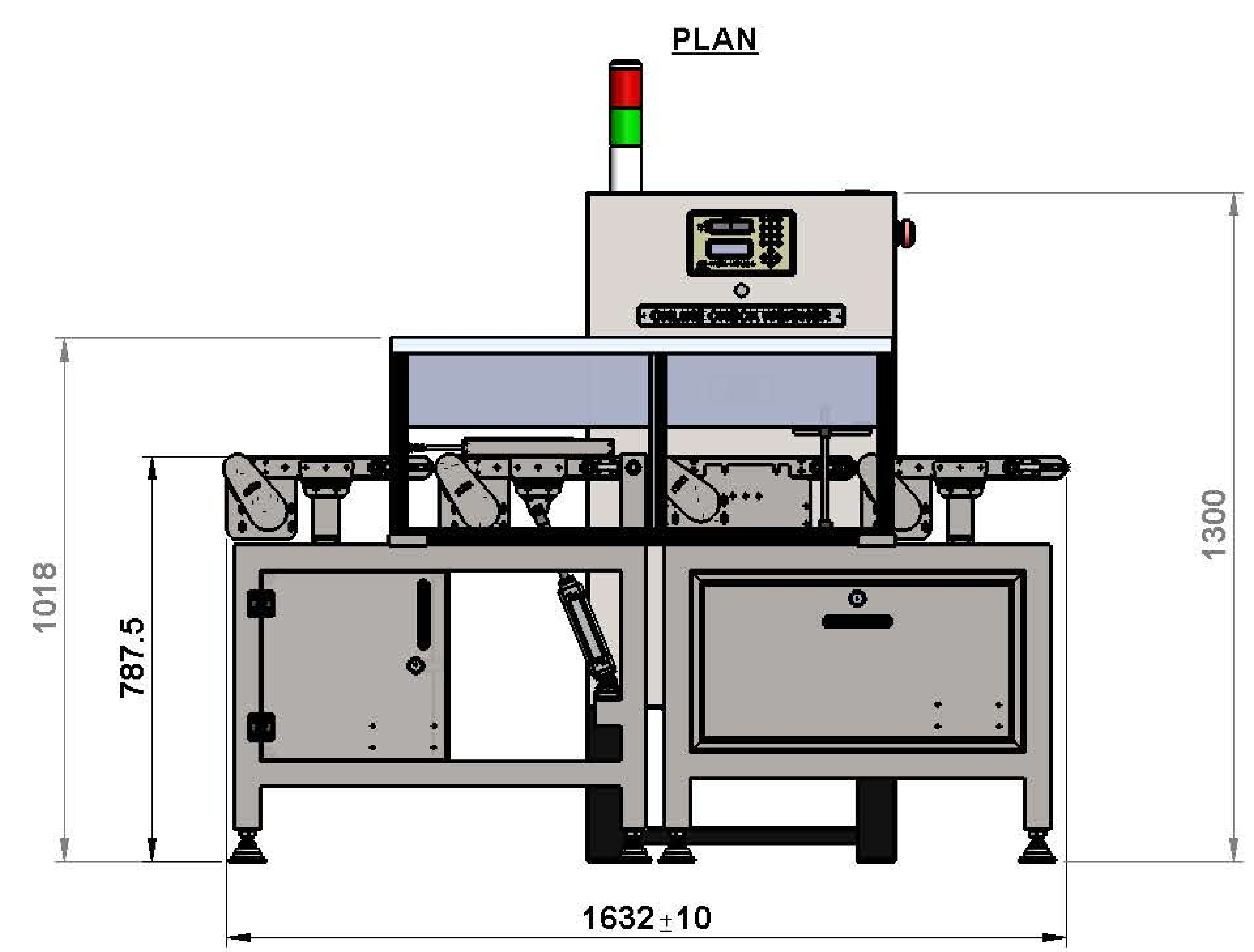
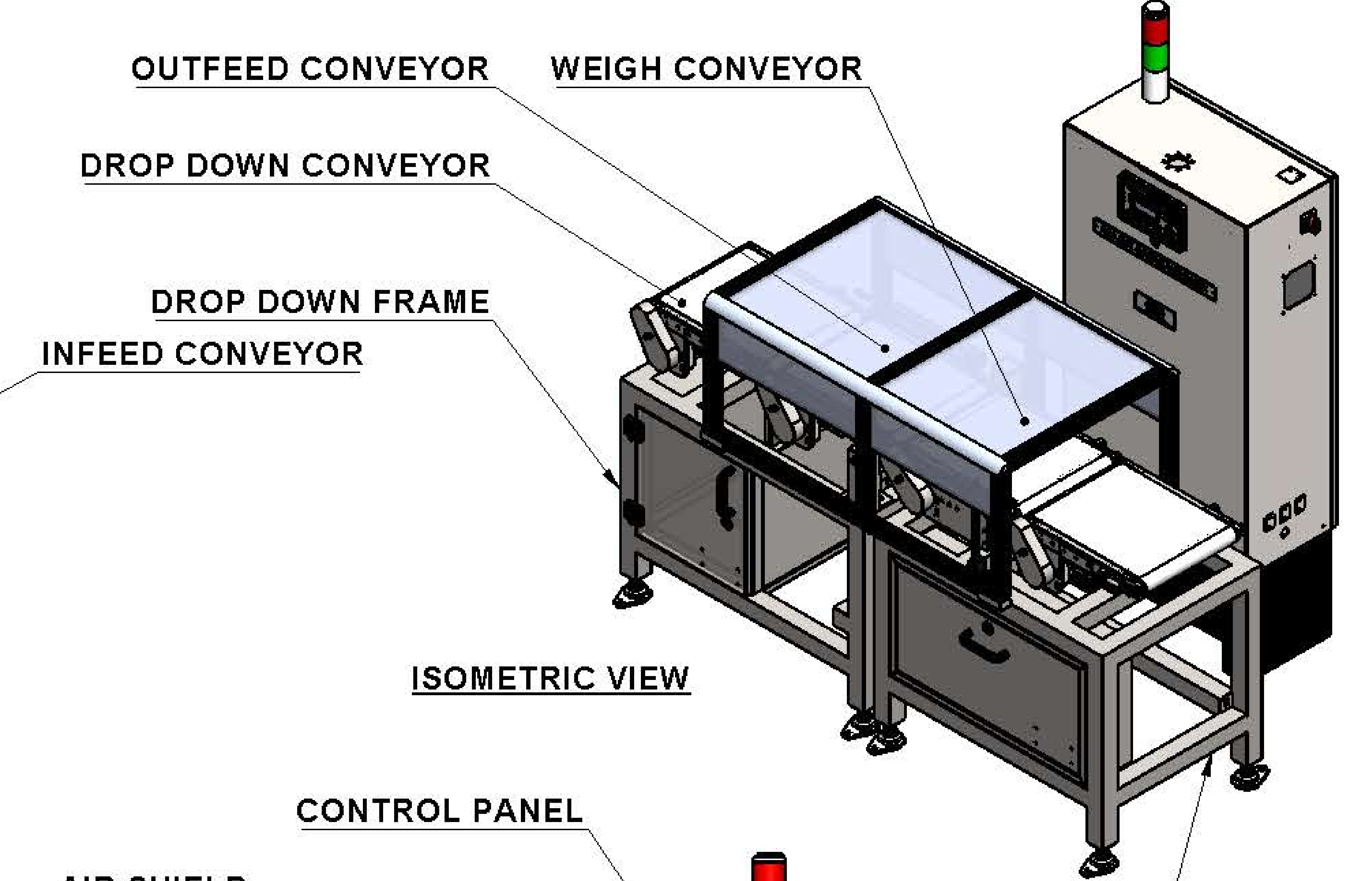
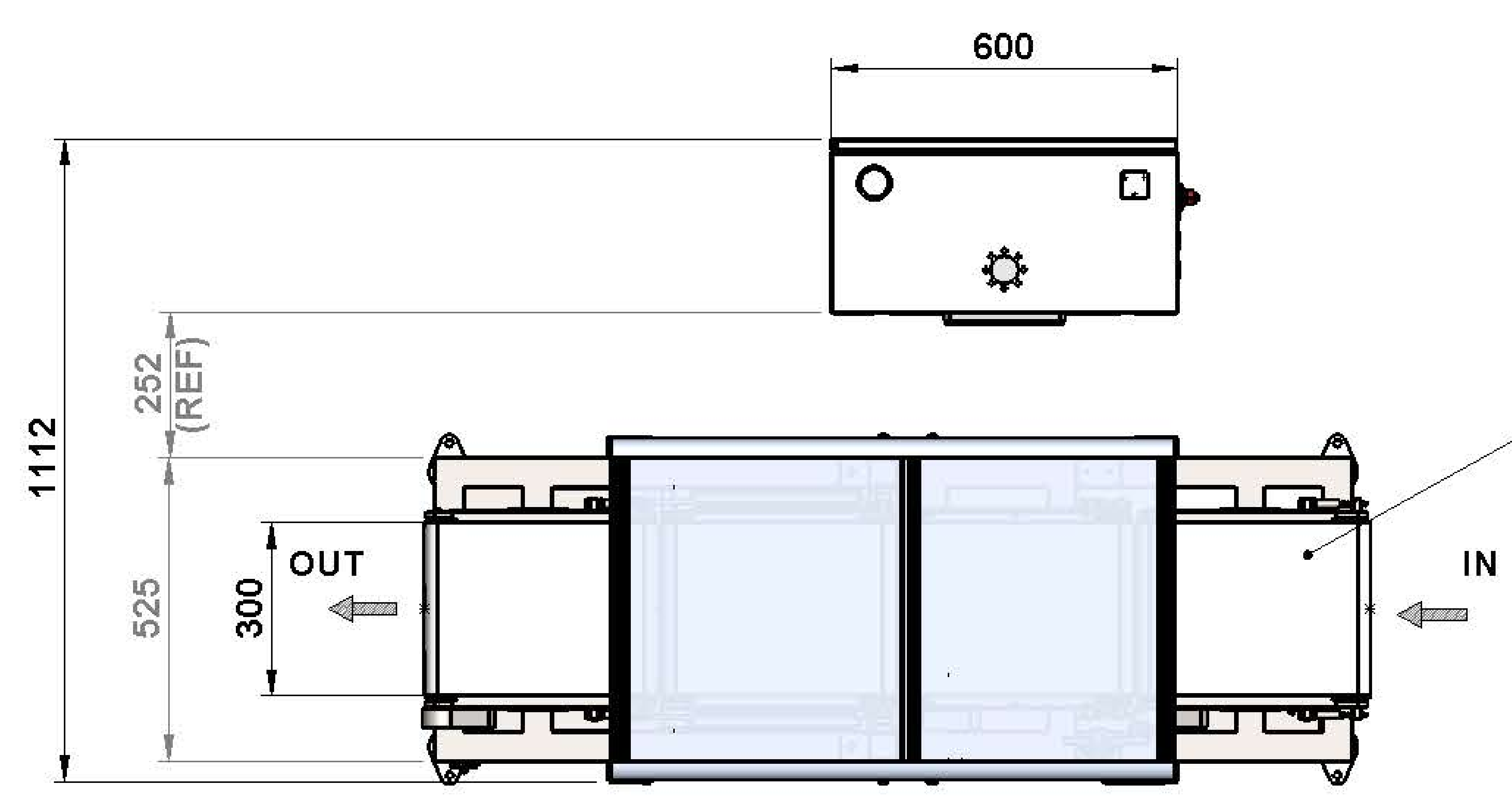
ELEVATION  
GA OF B3 CHECK WEIGHER WITH DIVERTER  
MLD-P-041



SIDE VIEW

- GENERAL NOTES :
1. ALL HOLE TOLERANCE WITH IN  $\pm 0.10$ mm
  2. GENERAL TOLERANCE  $\pm 0.20$ mm
  3. USE ARC WELD TO BE 5mm FILLET UNLESS OTHERWISE SPECIFIED
  4. ALL MOUNTING HOLE ARE TO BE MATCHED WITH RESPECTIVE PART
  5. POWDER COATING THICKNESS SHOULD BE IN MINIMUM 60 $\mu$
  6. AVOID SHARP CORNERS & SHARP EDGES.
  7. ALL SHEET JOINT SHOULD BE TIG WELD.
  8.   - MARKED AT CRITICAL DIMENSION.

<b>LCS</b> CONTROLS PRIVATE LIMITED				
TITLE: GA OF B3 CHECK WEIGHER WITH DIVERTER				
FOR: MLD-S-043 - B3 CW WITH DIVERTER				
NO.	DESCRIPTION	BY	DATE	SCALE
0	FIRST ISSUE			1:50
REVISIONS				
		CHECKED	MALAI	5/30/2020
		APPROVED	THIYAGU	
RELEASED FOR MANUFACTURE			<input type="checkbox"/>	DRG.NO.
RELEASED FOR APPROVAL			<input type="checkbox"/>	M-1339
RELEASED FOR REFERENCE ONLY			<input checked="" type="checkbox"/>	A4
THIS DRAWING IS THE PROPERTY OF LCS CONTROLS AND IS NOT TO BE USED OR COPIED WITHOUT PERMISSION				SHT : 1 OF 21



**ELEVATION**  
**GA OF B3-SS ONLINE CHECK WEIGHING SYSTEM**  
**MODEL NO : MLD-S-043**  
**MATERIAL : MS/SS304**  
**WEIGHT : 226.74 Kgs**

**SIDE VIEW**

- GENERAL NOTES :
1. ALL HOLE TOLERANCE WITH IN  $\pm 0.10\text{mm}$
  2. GENERAL TOLERANCE  $\pm 0.20\text{mm}$
  3. USE ARC WELD TO BE 5mm FILLET UNLESS OTHERWISE SPECIFIED
  4. ALL MOUNTING HOLE ARE TO BE MATCHED WITH RESPECTIVE PART
  5. POWDER COATING THICKNESS SHOULD BE IN MINIMUM 60 $\mu$
  6. AVOID SHARP CORNERS & SHARP EDGES
  7. ALL SHEET JOINT SHOULD BE TIG WELD.
  8.   MARKED AT CRITICAL DIMENSION.

				<b>LCS</b> CONTROLS PRIVATE LIMITED								
				TITLE: GA OF B3-SS ONLINE CHECK WEIGHING SYSTEM								
				FOR: MLD-S-043								
0 FIRST ISSUE				NO.	DESCRIPTION	BY	DATE	DRAWN	SANT	5/30/2020	SCALE	1:20
REVISIONS								CHECKED	THIYAGU			
RELEASED FOR MANUFACTURE								APPROVED	HASM		DRG.NO.	A4
RELEASED FOR APPROVAL								THIS DRAWING IS THE PROPERTY OF LCS CONTROLS AND IS NOT TO BE USED OR COPIED WITHOUT PERMISSION				
RELEASED FOR REFERENCE ONLY												M-1269