ISL TECHNOLOGIES PTE LTD
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# IBC Blending Machine (Tumble Blender)

**APPLICATION:** Designed for In-Bin Blending of Bulk Solids

**DESCRIPTION:** Operator will place an IBC into the Blender with the help of a forklift. After placing the IBC in the Blender, the operator needs to lock the gate and remove the safety key. Place this safety key in the control panel of the Blender. Now the Blender is ready to operate. The Blender will run at the pre-set speed and timer.

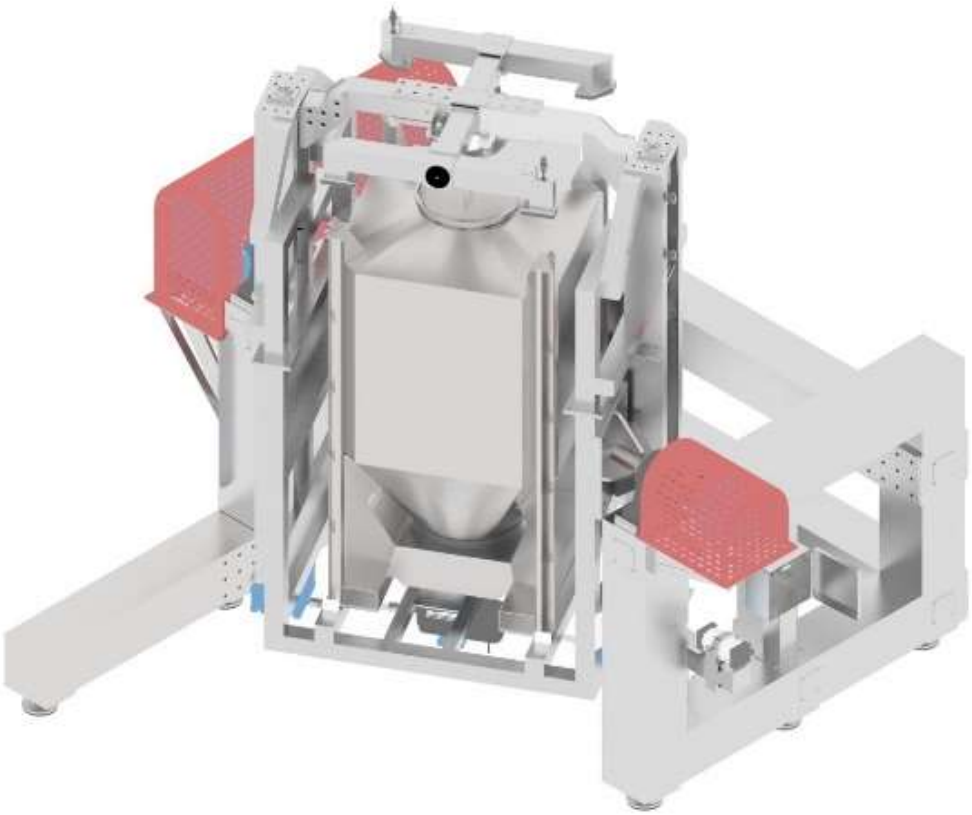
**INDUSTRY:** Food, Pharma, Chemical & Others

**MATERIAL OF CONSTRUCTION:** Contact parts: Stainless Steel 304 or 316/316L.

Non-Contact Parts: Mild Steel or Stainless Steel 304 or 316L.

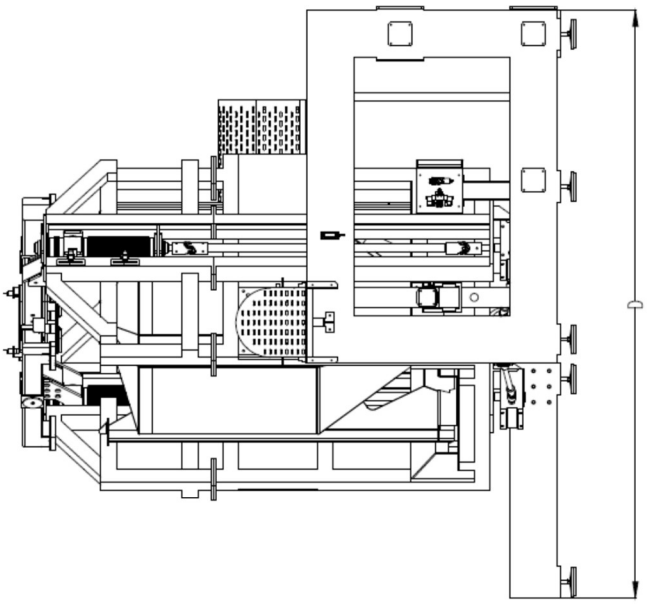
**AIR REQUIREMENT:** Instrument air (Dry and Oil Free) @6 Bar

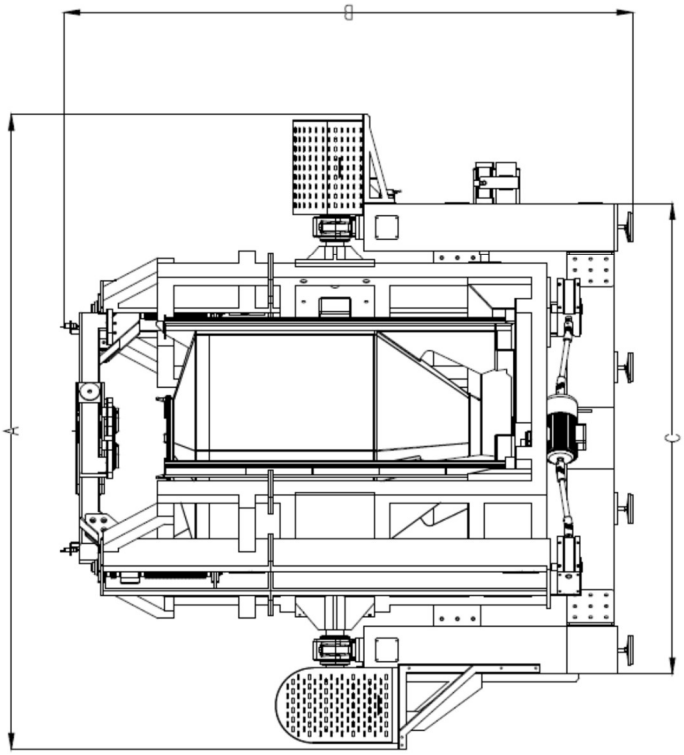
**POWER SUPPLY REQUIREMENT:** 415V / 3 PHASE / 50HZ
Control Voltage 24 VDC



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# General Drawing - IBC BLENDER
# IBC BLENDING MACHINE (TUMBLE





| S/No. | DESCRIPTION | A | B | C | D | WEIGHT |
|---|---|---|---|---|---|---|
| 1 | 1000 L | 3590 (141.34") | 2450 (96.46") | 2685 (105.71") | 2700 (106.30") | 2865 KG (6317 LB) |
| 2 | 2000 L | 4050 (159.49") | 3630 (142.91") | 3000 (118.11") | 3750 (147.64") | 4735 KG (10440 LB) |

**NOTE:**
- Dimensions are subject to change.
- Other sizes of In-Bin Blenders are available on request.



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