

- MAJOR DESIGN CHANGES FOR RC-05 -

DATE: October 13, 2008



Figure 1: RC-05 (OLD)

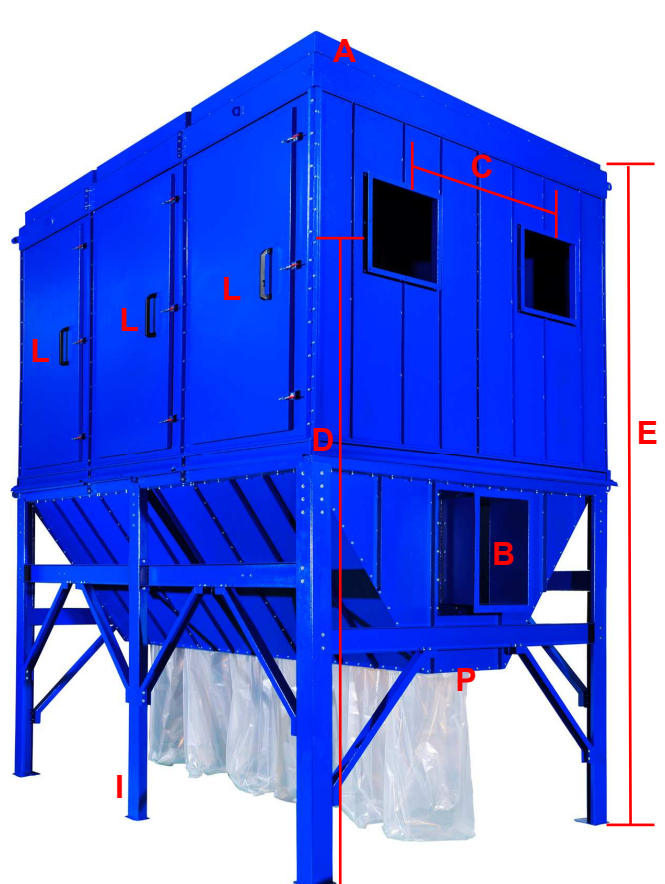
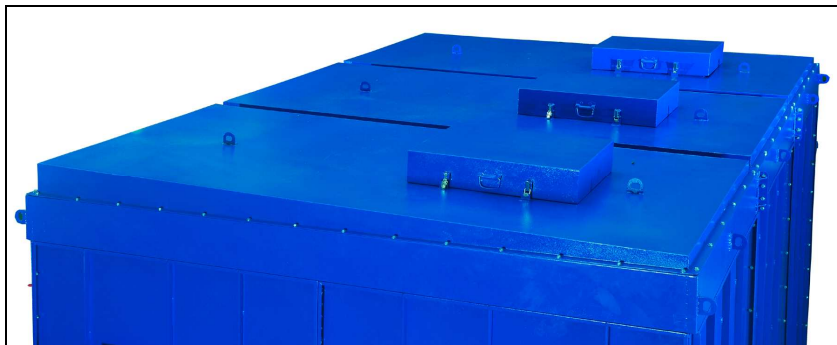


Figure 2: RC-05 (NEW)

A) Height of the Upper Lid has been amended from 105mm to 150mm (6")



B) Height of the Hopper Inlet is 2064mm / 81.26" (match)

C) Distance of the two Outlet is 1485mm / 58.46" (match)

D) Outlet height is 4196.5mm / 165.2" (match)

E) Overall machine height is 5330.8mm / 209.87"

F) Same Inlet to Hopper from the ground (side) 2826mm / 111.26" (match)

G) Same Inlet to Hopper from the ground (front) 4317.2mm / 170" (match)

H) Distance of the Inlet Connector 323.4mm / 12.7" (match)

I) Increase Middle Pillar

- J) Inlet Flange (match)
- K) Outlet Flange (match)
- L) Maintenance doors are bolted with hinges and fast clamp to avoid falling off
- M) The stand is more durable and heavy duty (like SDC-28500 for Altec)
- N) The unit is easier to assemble (takes approximately 4 men in two days to assemble the unit plus silicon sealing)
- O) Frames are welded to ensure sealing
- P) New Spring Clamps for clipping the plastic bags.

<please refer to photos below>

