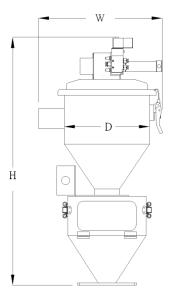
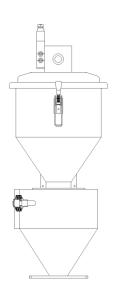
CENTRAL MATERIAL RECEIVER WITH WINDOW STAND

FEATURES:

- 1. Construction is made of SUS304, prevent material pollution.
- 2. Material level sensor is equipped with magnetic switch and the wide-mouth flap design to ensure materials flow smoothly and cam be conveyed stably.
- 3. Window stand has large buffer capacity and equipped with front and back double windows in order to facilitate observation of the status of materials.
- 4. Large-window design, material level and lack or full material are visible, easy maintenance and more to ensure that the dehumidifying effect of the closed circulation.
- 5. It equipped with the signal of ON/OFF switch, to stop the material supply immediately if you want to stop molding.
- 6. Equipped with vacuum air valve & check valve flap for central material conveying system.







SPECIFICATIONS

21 - 011 - 011 - 0112						
Model	Level sensor	Capacity (LITER)	Buffer capacity (LITER)	Approx. weight (KG)	Dimension (CM) (W*D*H)	Connection base (MM)
KCMR-6W	Magnetic switch	6	4.0	7.5	32*22*61	120*120
KCMR-15W		15	9.4	11.5	44*32*81	120*120
KCMR-30W		30	15.0	17	43*32*107	120*120
Remarks	1.We reserve the right to change specifications without prior notice.					