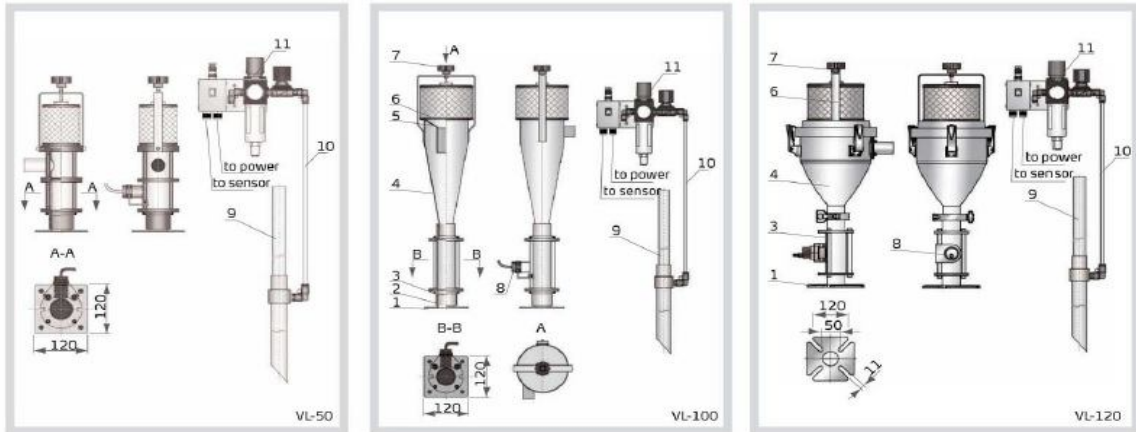


■ Structure



1. Base 2. O-ring 3. Flange connecting pole 4. Hopper 5. Material flap
 6. Filter 7. Fixing knob 8. Sensor 9. Conveying pipe 10. Air pipe
 11. Compressed-air filter, lubricator cap & regulator

■ Specifications

Model	Conveying Capacity (kg/hr)	Material Hopper (L)	Air Flow (L/hr)	Max. conveying distance (m)	Conveying Pipe (inch)	Length of Suction Pipe (mm)	Dimension (mm) (H x W x D)	Weight (kg)
VL-50	40	0.5	29,000	6	1.25	900	380 x 145 x 150	4.5
VL-100	60	2.8	43,500	6	1.25	900	720 x 165 x 160	7
VL-120	80	3	58,000	6	1.25	900	630 x 240 x 280	7.5

Notes: 1) For hopper inside polished ones, add "P" at the end of model code.

2) Test condition of conveying capacity: Plastic material of bulk density 0.8kg/L, dia. 3-5 mm, vertical conveying height: 2m, horizontal conveying distance: 1m.

3) Power supply 1Φ, 115/230V, 50/60Hz.

We reserve the right to change specifications without prior notice.