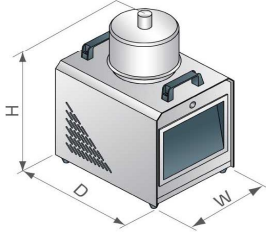
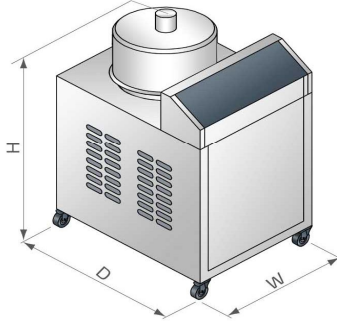


# SAL-G Series

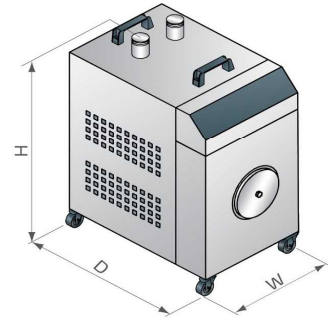
## Outline Drawings



SAL-700G (Main Unit)



SAL-800G/800G2 (Main Unit)



SAL-900G/900G2 (Main Unit)

## Specifications

Main Unit					Hopper Receiver				Conveying Pipe Dia (inch)	Air Suction Pipe Dia (inch)	Conveying Capacity (kg/hr, 50Hz)
Model	Motor	Motor Power (kW, 50/60Hz)	Dimension (mm) H × W × D	Weight (kg)	Applied Model	Hopper Capacity (L)	Dimension (mm) H × W × D	Weight (kg)			
SAL-700G	Carbon brush	1.2(1Φ)	590 × 300 × 390	18	SMH-6L	6	460 × 260 × 315	6	1.5	1.5	300
					SVH-6L		600 × 260 × 305	7			
SAL-800G	Inductive	0.75 (3Φ)	665 × 370 × 405	40	SMH-6L	6	460 × 260 × 315	6	1.5	1.5	300
					SVH-6L		600 × 260 × 305	7			
SAL-800G2	Inductive	1.5 (3Φ)	665 × 370 × 405	47	SMH-12L	12	515 × 300 × 350	7	1.5	1.5	500
					SVH-12L		695 × 300 × 360	11			
SAL-900G	Inductive	0.75 (3Φ)	670 × 390 × 740	50	1 × SMH-6L	6	460 × 260 × 315	6	1.5	1.5	500
					1 × SVH-6L		600 × 260 × 305	7			
					2 × SMH-6L		460 × 260 × 315	6			
						600 × 260 × 305	7				
SAL-900G2	Inductive	1.5 (3Φ)	670 × 390 × 740	57	1 × SMH-12L	12	515 × 300 × 350	7	1.5	1.5	700
					1 × SVH-12L		695 × 300 × 360	11			
					2 × SMH-12L		515 × 300 × 350	7			
						695 × 300 × 360	11				

Notes: 1) "2" stands for 2HP blower.

2) "G" stands for separate design of hopper receiver (s) and main unit (s).

3) "SVH" stands for photosensor hopper receiver; "SMH" stands for vacuum hopper receiver.

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

5) It is available to select ACF-1 cyclone dust separator (Additionally mount at the back of main unit).

6) Test condition of conveying capacity: Plastic material of bulk density 0.65kg/L, dia. 3-5 mm, vertical conveying height: 4m, horizontal conveying distance: 5m.

7) Power supply: 3Φ, 230/400/460/575V, 50/60Hz for all models except SAL-700G (1Φ, 115/230V, 50/60Hz).

We reserve the right to change specifications without prior notice.