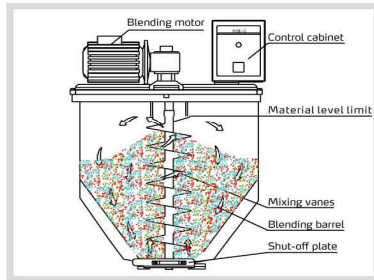
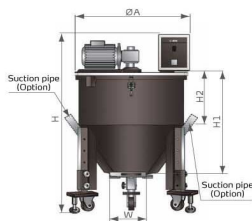


SSM-U Series



Signals from the control cabinet will be sent to blending motor which drives the blending screw to start material blending. Then material conveyed along the cylinder up to the top is evenly spread in the blending barrel. This process mixes material evenly in a short time, saving energy. After blending, draw open the shut-off plate to discharge the material.

Outline Drawings



Options



Stainless steel made material suction pipe ensures no material contamination and it is mounted at the blending barrel's two sides to work with loading blower to load the mixed material automatically and facilitates the material conveying.

Specifications

Model	SSM-80U	SSM-160U	SSM-300U
Motor Power (kW)	0.37	0.55	1.1
Max. Throughput (kg/hr)	200	400	800
Blending Barrel* (L)	80	160	300
Dimension			
H (mm)	1550	1605	1835
H1 (mm)	600	850	1000
H2 (mm)	300	400	500
W (mm)	140	200	200
ΦA (mm)	750	900	1100
Weight (kg)	83	126	187

Notes: 1) "*" stands for the optimal mixing time at full loads about 15min. We reserve the right to change specifications without prior notice.

2) Max. noise level is 70dB (A).

3) Max. mixing capacity is tested based on continuous processing material of 0.65kg/L in bulk density and 2-3mm in size.

4) Power 3Φ, 230 / 400 / 460 / 575VAC, 50 / 60Hz.