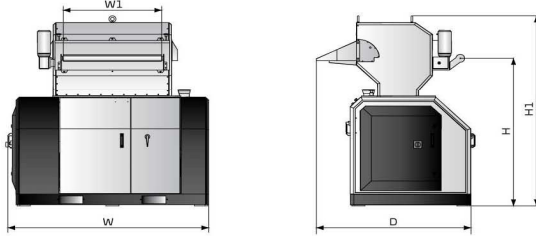


Outline Drawings

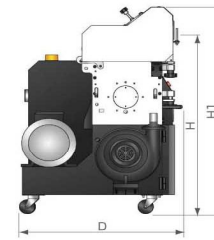


Specifications

Model	SGF-2628E	SGF-2642E	SGF-2660	SGF-2690
Motor Power (kW, 50/60Hz)	4.0 / 4.6	5.5 / 6.3	7.5 / 8.3	15 / 17.3
Rotating Speed (rpm, 50/60Hz)	300 / 360	300 / 360	410 / 492	410 / 492
Scrolling Power (kW, 50/60Hz)	0.4 / 0.45	0.4 / 0.45	0.75 / 0.83	0.75 / 0.83
Conveying Blower Power (kW, 50/60Hz)	0.55 / 0.66	0.55 / 0.66	0.75 / 0.83	1.1 / 1.3
Scrolling Speed (rpm)	*	*	*	*
Material of Blades	SKD11	SKD11	SKD11	SKD11
Number of Fixed Blades	2	2	2	2 × 2
Number of Rotating Blades	3	3	3	3 × 2
Max. Throughput Capacity (kg/hr, 50/60Hz)	30	45	200	300
Noise Level dB(A)	88 - 93	88 - 93	90 - 95	90 - 95
Cooling Loop	✓	✓	✓	✓
Dia. of Screen Mesh	Φ8mm	Φ8mm	Φ10mm	Φ10mm
Special Screens (mm)	○	○	○	○
Dimensions				
H (mm)	930	930	1270	1270
H1 (mm)	1115	1115	1860	1860
W (mm)	845	1105	1610	1910
W1 (mm)	280	420	600	900
D (mm)	765	765	1410	1410
Weight (kg)	316	388	-	-

We reserve the right to change specifications without prior notice.

- Notes: 1) "✓" stands for standard, "○" stands for options.
 2) "*" stands for different speed according to the thickness of the film.
 3) SKD11 is material code number of Japanese JIS standard.
 4) Max. capacity of the machine is subject to diameter of screen hole and composition of the material. The listed maximum output is tested continually with PET films, with 1mm thickness size.
 5) Noise level will vary with different materials and motor types.
 6) For avoiding plastic to adhere the blade, all materials should be crushed at normal temperature.
 7) Power supply: 3?, 230 / 400 / 460 / 575VAC, 50 / 60Hz.



SGF-E