Specifications

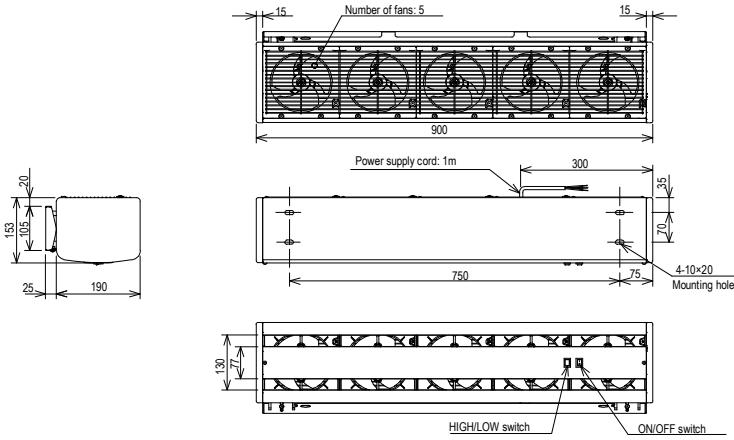
Model	Dimensions (WxHxD) (mm)	Avg. Airflow Shutout Distance* (m)	Fan Speed	Single-phase | 50Hz | 220–240V					Weight (kg)
				Air Volume (m^3/h)	Running Current (A)	Input Power (W)	Air Velocity Max. (m/sec)	Noise (dB)	
GK-2509YS2-CE	900x153x190	2.5	High	1260-1340	0.25-0.26	54-61	9.5	44.5-46	10.5
			Low	910-1100	0.22-0.24	48-57	7	38-41	
GK-2512AS2-CE	1194x153x190	2.5	High	1550-1620	0.30-0.32	67-77	9.5	45-46	13.3
			Low	1160-1370	0.25-0.28	55-66	7	37.5-42	
GK-3009AS2-CE	900x153x190	3	High	1450-1470	0.41-0.49	80-96	12	47-47.5	11
			Low	1200-1250	0.34-0.35	71-80	8	43.5-45.5	
GK-3012AS2-CE	1194x153x190	3	High	1740-1760	0.45-0.53	96-144	12	47.5-48.5	14
			Low	1460-1600	0.38-0.40	84.96	8	46.47	

*Average airflow shutout distance measured when unit is operating at high fan speed.

Use conditions: The temperature should be between -10 and +45°C. The RH should be less than 90% at room temperature. Any condition outside of this range could result in burnout, deformed, malrotating or damaged parts.

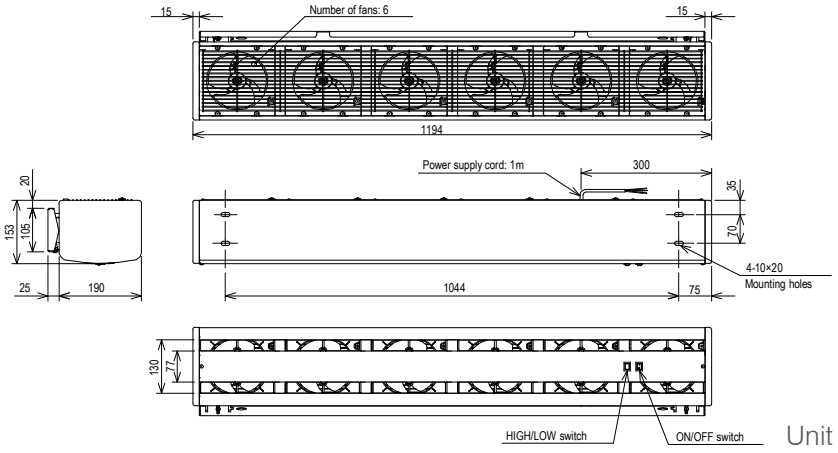
Dimensions

GK-2509YS2-CE and GK-3009AS2-CE



Unit (mm)

GK-2512AS2-CE and GK-3012AS2-CE



Unit (mm)

Certain ratings and specifications may change due to product improvements or modifications. Refer to the product manuals for safety precautions.