



STORGE | STG-SJF400EC COMPACT DIRECTOR
MAY_2024_V 0.4

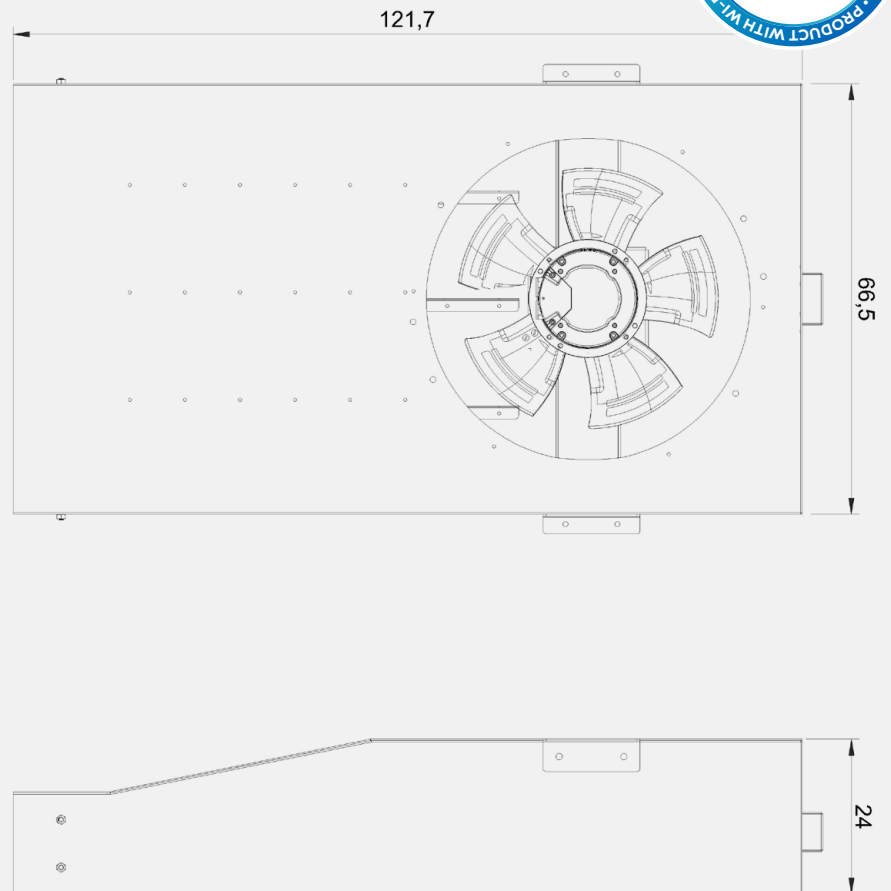


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**COMPACT
DIRECTOR
STG-SJF400EC**
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STG- SJF400EC



With its embedded electronics, the EC motor rotation can be precisely controlled (without the use of frequency inverters) based on an external signal such as sensors, controllers, or automation systems. Request more information about our STG controllers, which can be used alongside EC fans via wireless network, allowing you to control your fan through your cell phone or computer. And you can control all these variables through your cell phone, observing real-time operation. Storge Engineering provides complete solutions using electronic fans integrated into our automation systems for applications such as: ventilation and exhaust in garages, air renewal, pressurized stairwells, FanCoils and AHU retrofits, among others.



Compact director

Exhaust of basements

MODEL	STG-SJF 400 EC
MOTOR	ELECTRONIC
PHASE	SINGLE-PHASE
NOMINAL VOLTAGE [V]	220
FREQUENCY [Hz]	60
(RPM) MIN	1.630
MINIMUM AMBIENT TEMPERATURE [°C]	°C -25
MAXIMUM AMBIENT TEMPERATURE [°C]	°C 60
MAXIMUM FLOW [m³/h]	3.600 m³/h
MAXIMUM CONSUMPTION [CV]	0,48

STORGE

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