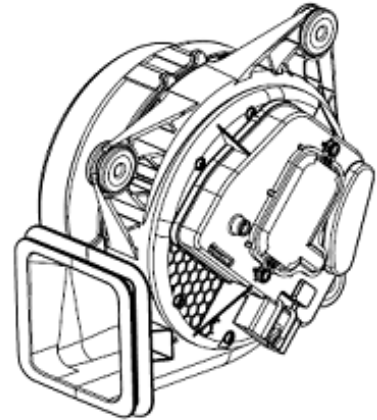
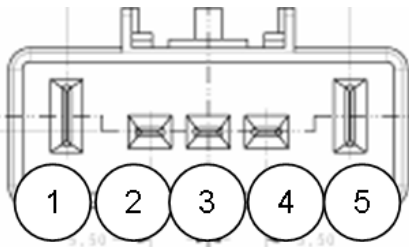


Characteristics:

High air power and long life battery cooling fan module,
Integrated with Intelligent diagnostic

Specifications:

Voltage	: 9-16 V
Temperature	: -40 + 85°C
Input power	
CFM-EV 200	: < 200 W
CFM-EV 70	: < 70 W
CFM-EV 30	: < 30 W
Air flow	: 30 - 70 liters per sec
Pressure	: 0 - 600 Pa
Max speed	: 4000 RPM
Life	: 30.000 hours
Fully sealed solution	
Command In	: 100Hz (open collector)
Tacho-Out	: speed/15

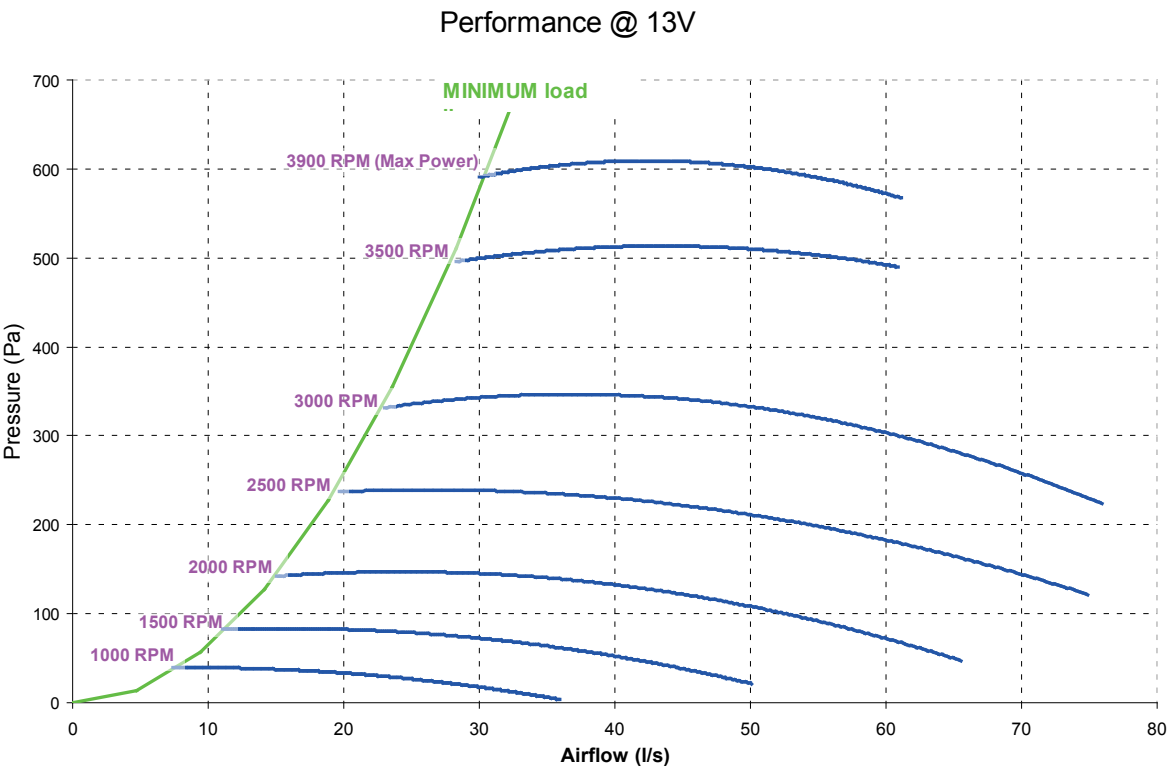
**Connection:**

- 1) CL31 (GROUND)
- 2) TACHO Out
- 3) Command IN
- 4) CL15 Enable
- 5) CL30 (POWER)

Application Examples:

Hybrid and Electric Vehicle battery thermal management

Performance Curve:



CFM-EV70 Reference Performance