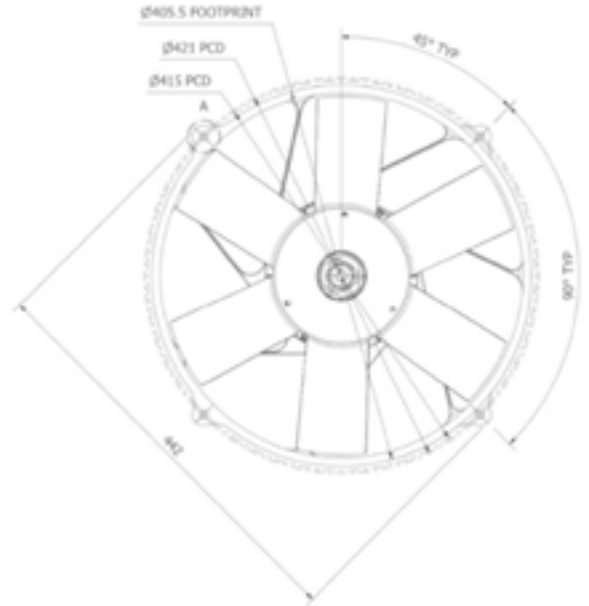


15" 48V Lightweight Electric Fan

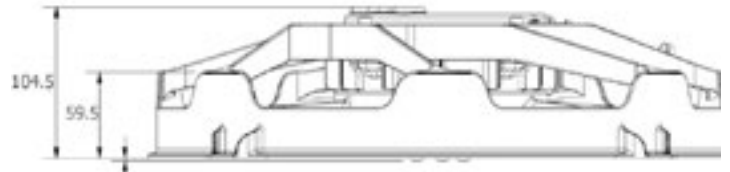
Features

- + Long life, brushless, sensor-less motor
- + Environmentally sealed (IP67)
- + Fully reversible
- + Advanced integrated motor controller
- + Best in class performance
- + Thermal overload protection
- + Voltage transient protection
- + CAN controllable and diagnostics



Specifications

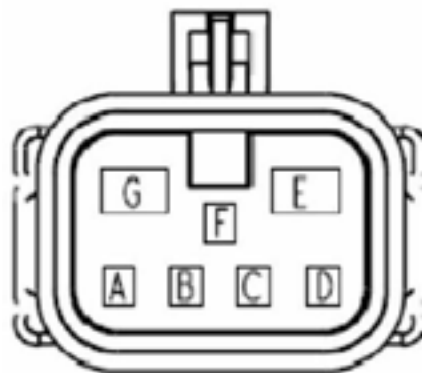
Weight:	4.0kg
Operational Voltage:	36 to 54VDC
Operating Temp:	-40°C to 95°C
Storage Temp:	-50°C to 125°C



Applications

- + Main engine cooling
- + Secondary cooling
- + Transmission cooling
- + ERG cooling
- + Oil cooling
- + Hydraulic cooling
- + HVAC cooling
- + Electronic cooling
- + CAC/Intercooler cooling

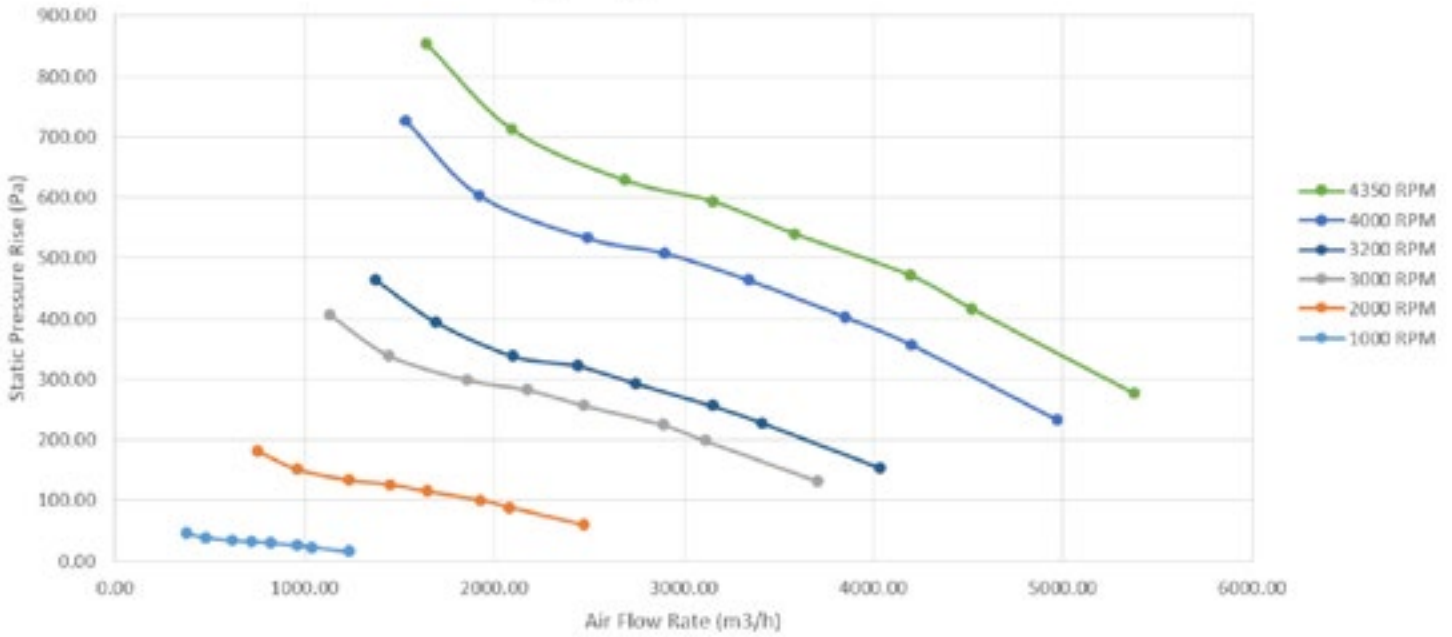
Connector Information – **12052200**⁽¹⁾⁽²⁾
 Male 7 way Delphi 150/480 Sealed Connector



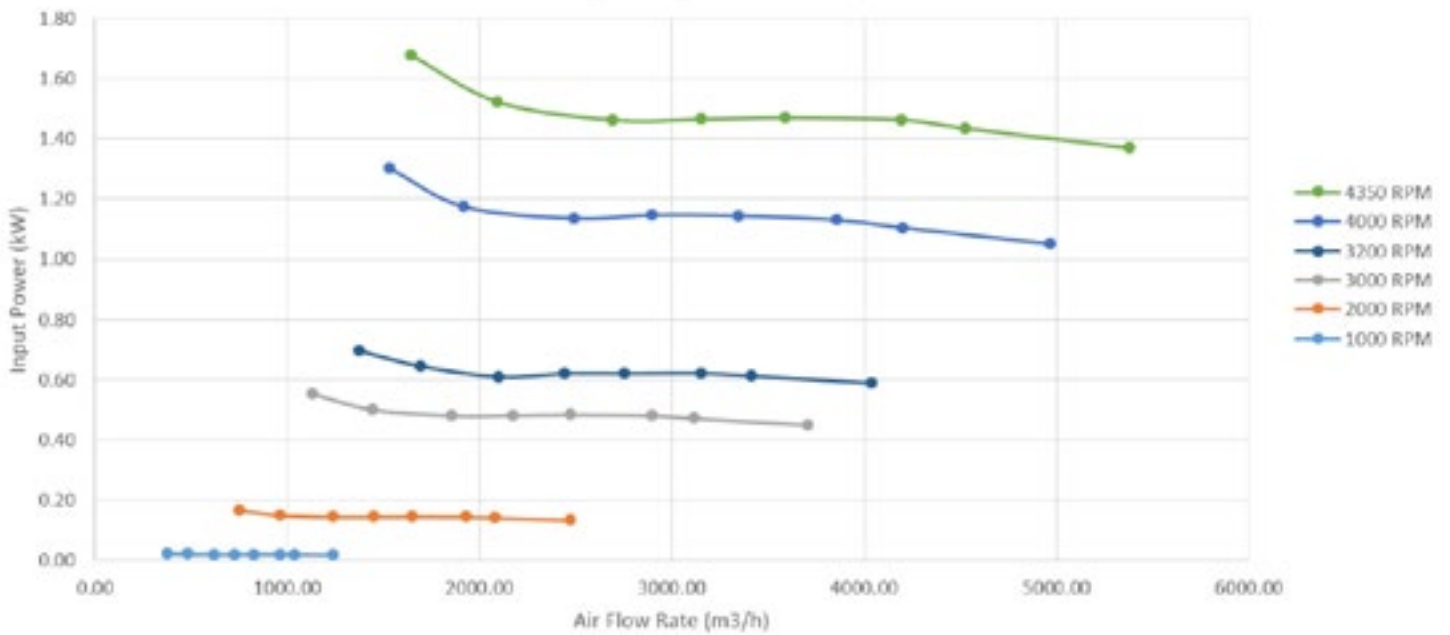
Pin	Description
A	CAN LO
B	CAN HI
C	Enable (Ignition)
D	PWM Input
E	Battery (Positive)
F	Address In
G	Ground (Return)

- (1). Represent the connector on the fan
 (2). Mating harness part number – 12059472.
 Pin description same as above

380mm Lightweight Pull Fan Static Pressure Rise



380mm Lightweight Pull Fan Input Power



TURNTIDE TECHNOLOGY FOR SUSTAINABLE OPERATIONS

Our breakthrough technologies accelerate electrification and sustainable operations for energy-intensive industries.