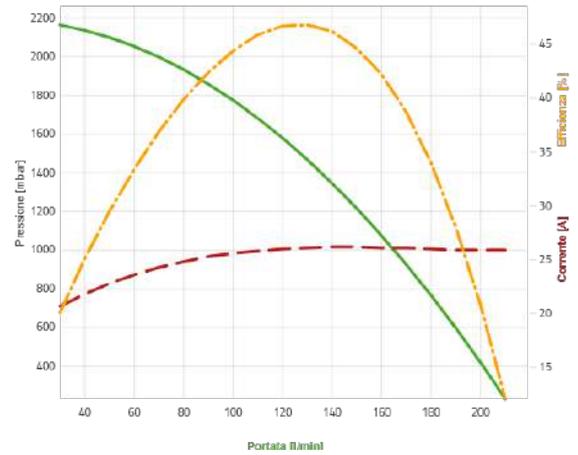
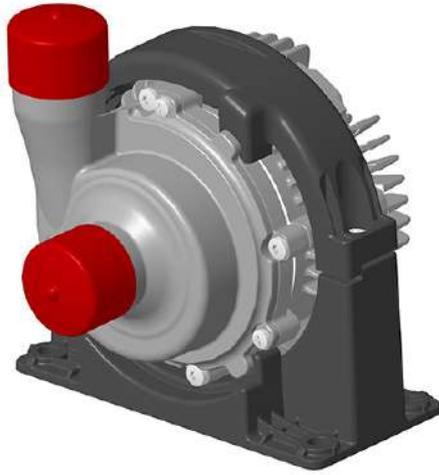


POMPA PER LIQUIDO DI RAFFREDDAMENTO (BRUSHLESS)

C01-BBL531P/P-G01

Curva prestazionale



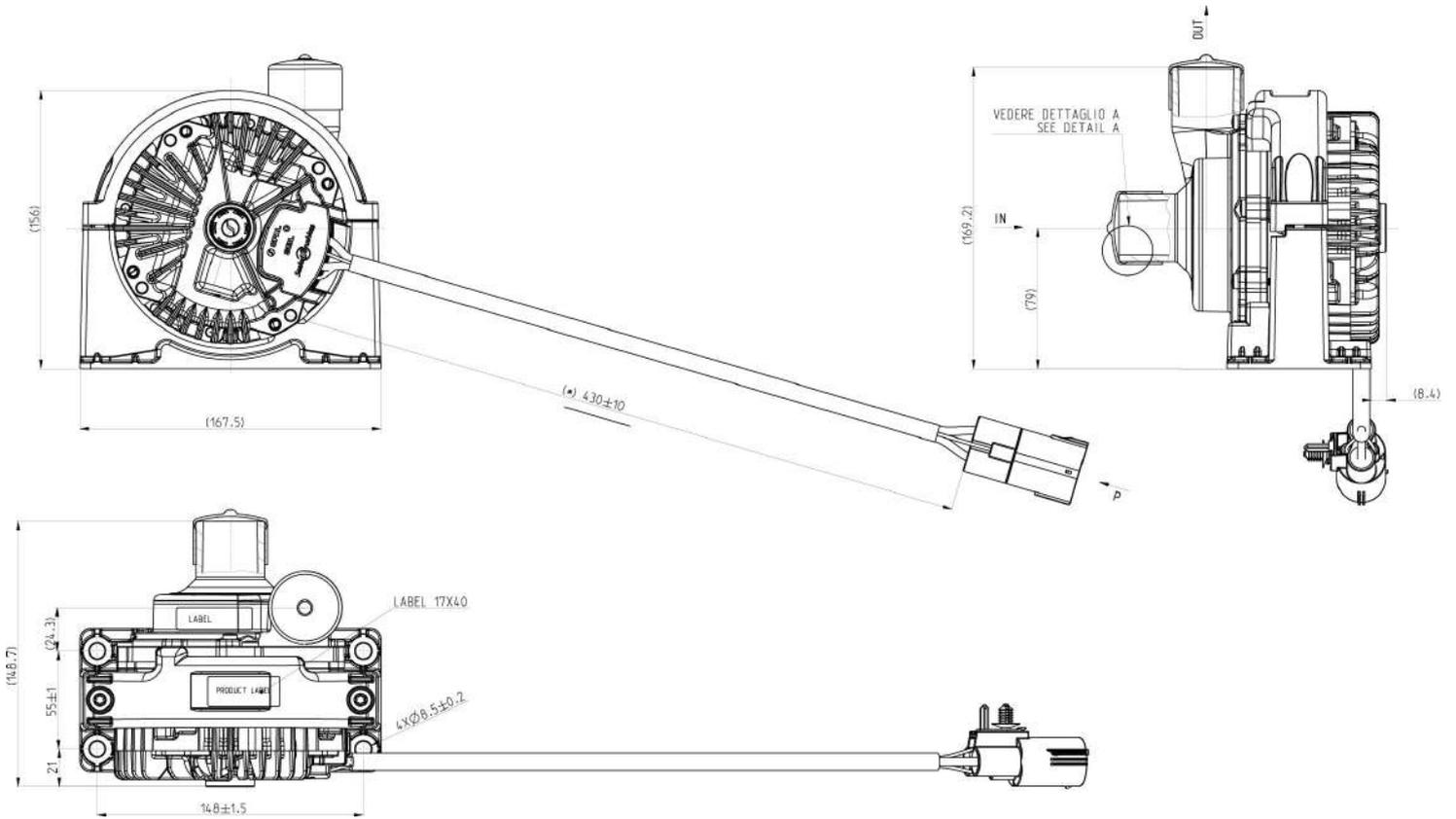
Pressure: 1 Pa = 0,004 inH2O Airflow: 1 m³/h = 0,59 cfm

Features

Protection Degree: IP68-IP6K9K		
Weight with bracket	kg	2.76
Operating supply voltage range (at the Drive connector)	V	16.0...32.0
Supply voltage to reach max speed (at the Drive connector)	V	26.0...32.0
Ambient temperature range	°C	-40...+120 (D)
Max operating ambient temperature at max pump speed	°C	+105 (A)
Storage temperature range	°C	-40...+120
Lifetime hours up to	h	40.000 (D)
Load dump protection (Pulse 5a)	available	ISO 16750-2
Note (A): Few minutes ambient temperature transients do not engage the derating owing to the thermal inertia of the system. Overloads may anticipate derating.		
Note (D): Depending on mission profile.		

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