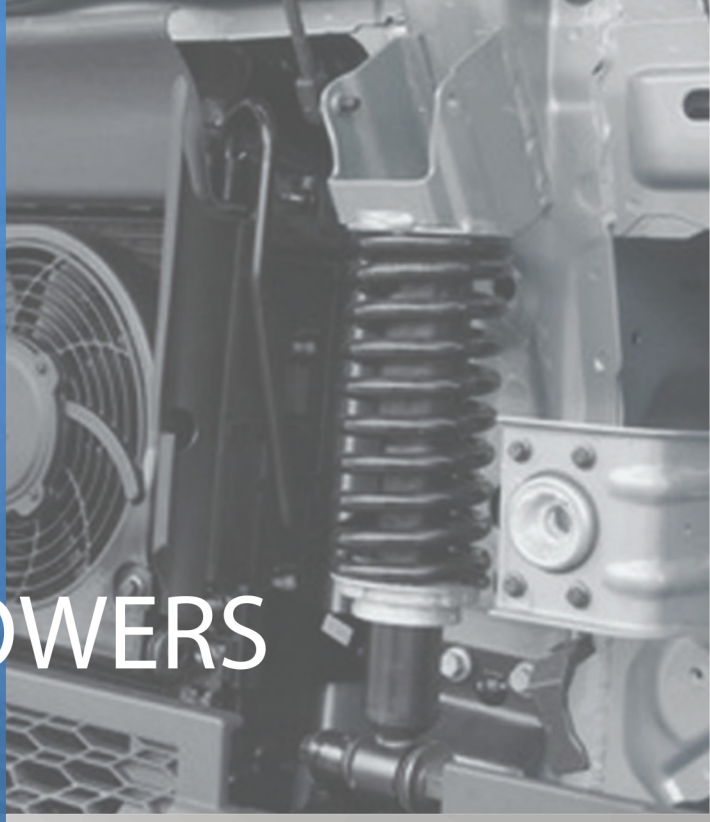
GENERAL CAB



# CENTRIFUGAL BLOWERS BRUSHLESS

## ELETTROVENTILATORI CENTRIFUGHI BRUSHLESS

12V
24V
D.C. C.C.



BLOWERS

# GENERAL CAB GROUP

Established in 1982, General Cab is a privately owned Italian company delivering electric motor-fans and integrated mechatronic solutions to global OEMs operating in truck, bus, agricultural, off-highway and heavy-duty equipment sectors. With production facilities in Italy, Tunisia and China, and a U.S.-based warehouse and commercial team supporting the North American market, we combine international reach with strong industrial roots.

Building on deep expertise in individual components, we develop brushed and brushless axial and centrifugal motor-fans alongside customized mechatronic assemblies for demanding environments. Our solutions are increasingly applied beyond traditional vehicle platforms, serving a growing range of industrial sectors.

Thanks to vertically integrated capabilities – from proprietary motor design to plastic molding, co-molding and electronic integration – we maintain full technical control over every component and complete system we produce. Managing the entire development process internally, we ensure performance, durability and industrial scalability across multiple industries.



Fondata nel 1982, General Cab è un'azienda italiana a capitale privato specializzata nella progettazione e produzione di elettroventilatori e soluzioni meccatroniche integrate per i principali OEM a livello globale nei settori truck, autobus, macchine agricole, off-highway e veicoli heavy-duty. Con stabilimenti produttivi in Italia, Tunisia e Cina, e un magazzino con team commerciale negli Stati Uniti a supporto del mercato nordamericano, uniamo una presenza internazionale a solide radici industriali.

Forte di una consolidata esperienza nello sviluppo dei singoli componenti, realizziamo elettroventilatori assiali e centrifughi, sia brushed che brushless, oltre ad assemblaggi meccatronici personalizzati progettati per operare in ambienti particolarmente gravosi. Le nostre soluzioni trovano oggi applicazione non solo sulle tradizionali piattaforme veicolari, ma anche in un numero sempre crescente di settori industriali.

Grazie a competenze verticalmente integrate – dalla progettazione proprietaria dei motori allo stampaggio plastico, dal co-stampaggio all'integrazione dell'elettronica – manteniamo il pieno controllo tecnico su ogni componente e su ogni sistema completo che realizziamo. Gestendo internamente l'intero processo di sviluppo, garantiamo prestazioni elevate, affidabilità nel tempo e scalabilità industriale per applicazioni in molteplici settori.

## Customized products  Prodotti personalizzati

General Cab, thanks to the knowledge and skills of the technical and laboratory testing, has got the know-how to customize electric fan motors in terms of motor performances, fan shape and shroud configuration; achieving high performance standards, such as those required for military applications. General Cab development team and engineers cooperate with customer from the product concept development to "just-in-time" deliveries.



General Cab, grazie alle conoscenze e alle competenze dell'ufficio tecnico e del laboratorio di sperimentazione, è in grado di personalizzare gli elettroventilatori in termini di prestazioni motore, tipo di ventola e configurazione del convogliatore; raggiungendo standard prestazionali elevati, come quelli richiesti per le applicazioni militari.
Il team di sviluppo e gli ingegneri di General Cab collaborano con il cliente dalla concezione dei prodotti sino alla consegna "just in time".







# BLIZZARD

## BLOWER - ELETTROVENTILATORE CENTRIFUGO

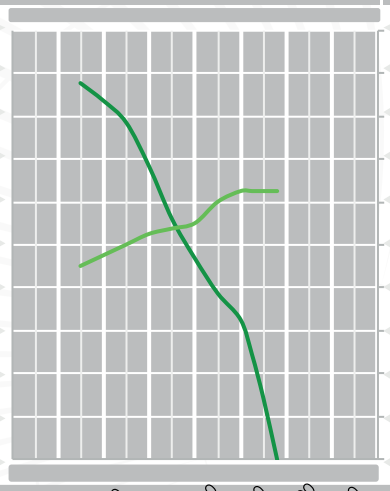
## PN: 6057.0008

12 V D.C.

| | | |
|---|---|---|
| PLASTIC DIMENSION | *ALTEZZA COCLEE* | 140 mm |
| MOTOR TYPE | *TIPO MOTORE* | M50 - 300 W |
| DUTY CYCLE | *CICLO DI LAVORO* | 95 % |

| Static Pressure *Pressione Statica* | | | Airflow *Portata* | | Current *Corrente* |
|---|---|---|---|---|---|
| in $H_2O$ | mm $H_2O$ | Pa | m³/h | cfm | A |
| 0,0 | 0,0 | 0 | 1180 | 696 | 25,00 |
| 0,3 | 7,1 | 70 | 1150 | 679 | 25,00 |
| 0,5 | 12,2 | 120 | 1125 | 664 | 25,00 |
| 0,7 | 16,3 | 160 | 1100 | 649 | 25,00 |
| 0,8 | 19,4 | 190 | 1050 | 620 | 24,00 |
| 0,9 | 23,4 | 230 | 1000 | 590 | 22,00 |
| 1,1 | 28,0 | 275 | 950 | 561 | 21,50 |
| 1,4 | 34,1 | 335 | 900 | 531 | 21,00 |
| 1,6 | 39,2 | 385 | 850 | 502 | 20,00 |
| 1,7 | 41,8 | 410 | 800 | 472 | 19,00 |
| 1,8 | 43,8 | 430 | 750 | 443 | 18,00 |

| Static Pressure *Pressione Statica* | | | Performance *Prestazione* | Current *Corrente* |
|---|---|---|---|---|
| in $H_2O$ | mm $H_2O$ | Pa | Graph | A |
| 2,0 | 50 | 491 | | 40,0 |
| 1,8 | 45 | 441 | | 36,0 |
| 1,6 | 40 | 392 | | 32,0 |
| 1,4 | 35 | 343 | | 28,0 |
| 1,2 | 30 | 294 | | 24,0 |
| 1,0 | 25 | 245 | | 20,0 |
| 0,8 | 20 | 196 | | 16,0 |
| 0,6 | 15 | 147 | | 12,0 |
| 0,4 | 10 | 98 | | 8,0 |
| 0,2 | 5 | 49 | | 4,0 |
| 0,0 | 0 | 0 | | 0 |

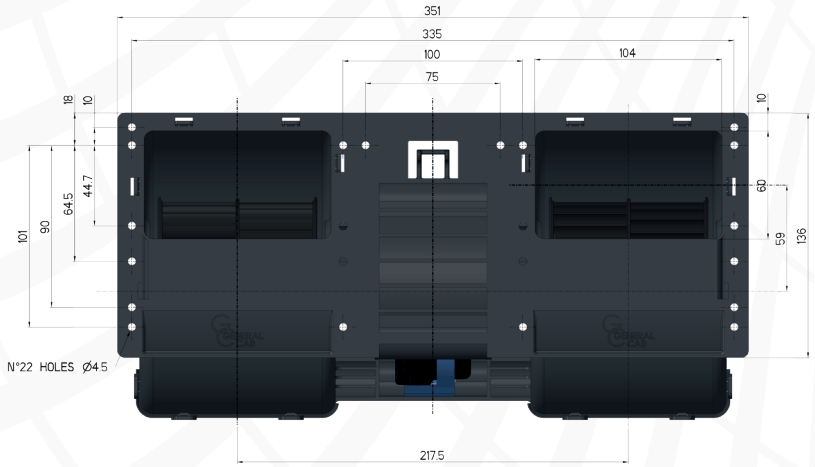


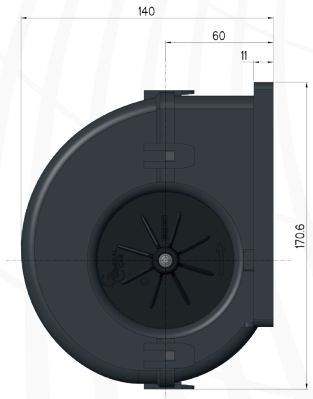
Test Voltage 13V D.C - Tensione di prova 13V D.C

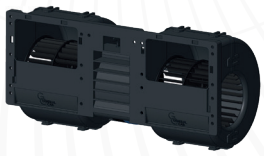
Rif: B20-12BL5302-12

Air Flow *Portata*

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| m³/h | 600 | 700 | 800 | 900 | 1000 | 1100 | 1200 | 1300 | 1400 | |
| cfm | 600 | 413 | 472 | 531 | 590 | 649 | 708 | 767 | 826 | |



**Ingress Protection Grade**
**IP68, IP6K9K**

Grado di protezione
IP68, IP6K9K

**Available connectors**
**AMP, Delphi, YAZAKI**

Connettori disponibili
AMP, Delphi, YAZAKI

# BLIZZARD

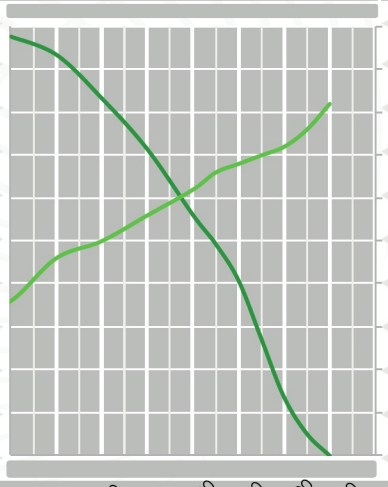
## BLOWER - ELETTROVENTILATORE CENTRIFUGO

## PN: 6057.0009

12 V D.C.

| | | |
|---|---|---|
| PLASTIC DIMENSION | *ALTEZZA COCLEE* | 140 mm |
| MOTOR TYPE | *TIPO MOTORE* | M30 - 500 W |
| DUTY CYCLE | *CICLO DI LAVORO* | 95 % |

| Static Pressure *Pressione Statica* | | | Airflow *Portata* | | Current *Corrente* |
|---|---|---|---|---|---|
| in $H_2O$ | mm $H_2O$ | Pa | m³/h | cfm | A |
| 0,0 | 0,0 | 0 | 1400 | 826 | 41,00 |
| 0,1 | 3,1 | 30 | 1350 | 797 | 38,00 |
| 0,3 | 8,2 | 80 | 1300 | 767 | 36,00 |
| 0,7 | 16,3 | 160 | 1250 | 738 | 35,00 |
| 1,0 | 24,5 | 240 | 1200 | 708 | 34,00 |
| 1,2 | 29,6 | 290 | 1150 | 679 | 33,00 |
| 1,3 | 33,6 | 330 | 1100 | 649 | 31,00 |
| 1,7 | 42,8 | 420 | 1000 | 590 | 28,00 |
| 2,0 | 49,9 | 490 | 900 | 531 | 25,00 |
| 2,2 | 56,1 | 550 | 800 | 472 | 23,00 |
| 2,3 | 58,6 | 575 | 700 | 413 | 18,00 |

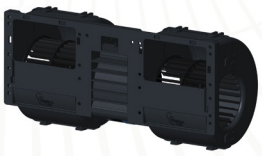
| Static Pressure *Pressione Statica* | | | Performance *Prestazione* | Current *Corrente* |
|---|---|---|---|---|
| in $H_2O$ | mm $H_2O$ | Pa | Graph | A |
| 2,4 | 60 | 589 |  | 50,0 |
| 2,2 | 54 | 530 | | 45,0 |
| 1,9 | 48 | 471 | | 40,0 |
| 1,7 | 42 | 412 | | 35,0 |
| 1,4 | 36 | 353 | | 30,0 |
| 1,2 | 30 | 294 | | 25,0 |
| 1,0 | 24 | 235 | | 20,0 |
| 0,7 | 18 | 177 | | 15,0 |
| 0,5 | 12 | 118 | | 10,0 |
| 0,2 | 6 | 59 | | 5,0 |
| 0,0 | 0 | 0 | | 0 |

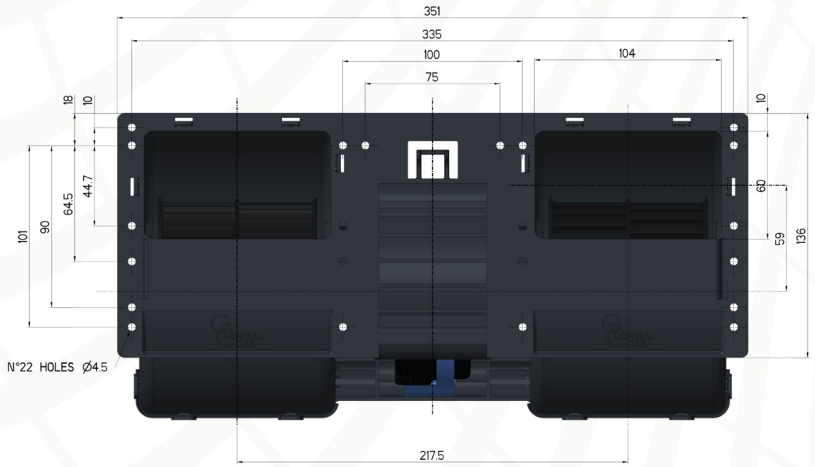
Test Voltage 13V D.C - Tensione di prova 13V D.C

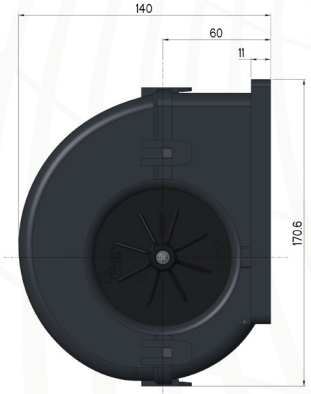
Rif: B20-12BL6502-12

Air Flow *Portata*

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| m³/h | 700 | 800 | 900 | 100 | 1100 | 1200 | 1300 | 1400 | 1500 | |
| cfm | 700 | 472 | 531 | 590 | 649 | 708 | 767 | 826 | 885 | |






**Ingress Protection Grade**
**IP68, IP6K9K**

Grado di protezione
IP68, IP6K9K

**Available connectors**
**AMP, Delphi, YAZAKI**

Connettori disponibili
AMP, Delphi, YAZAKI

# BLIZZARD

## BLOWER - ELETTROVENTILATORE CENTRIFUGO

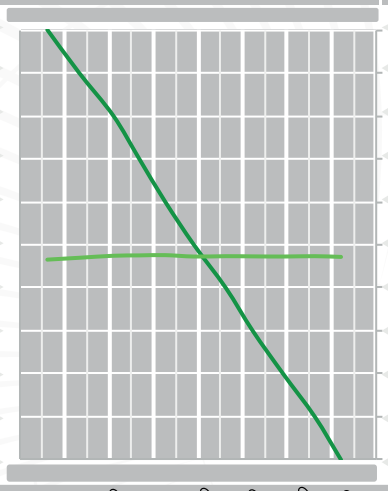
## PN: 6007.0001

24 V D.C.

| | | |
|---|---|---|
| PLASTIC DIMENSION | *ALTEZZA COCLEE* | 140 mm |
| MOTOR TYPE | *TIPO MOTORE* | AE6407 - 250 W |
| DUTY CYCLE | *CICLO DI LAVORO* | 90 % |

| Static Pressure *Pressione Statica* | | | Airflow *Portata* | | Current *Corrente* |
|---|---|---|---|---|---|
| in $H_2O$ | mm $H_2O$ | Pa | m³/h | cfm | A |
| 0,0 | 0,0 | 0 | 922 | 544 | 9,44 |
| 0,2 | 5,1 | 50 | 863 | 509 | 9,48 |
| 0,4 | 10,2 | 100 | 792 | 467 | 9,46 |
| 0,6 | 15,3 | 150 | 723 | 427 | 9,47 |
| 0,8 | 20,4 | 200 | 662 | 391 | 9,48 |
| 1,0 | 25,5 | 250 | 590 | 348 | 9,46 |
| 1,2 | 30,6 | 300 | 526 | 310 | 9,54 |
| 1,4 | 35,7 | 350 | 467 | 275 | 9,52 |
| 1,6 | 40,8 | 400 | 408 | 241 | 9,50 |
| 1,8 | 45,9 | 450 | 331 | 195 | 9,40 |
| 2,0 | 51,0 | 500 | 259 | 153 | 9,30 |

| Static Pressure *Pressione Statica* | | | Performance *Prestazione* | Current *Corrente* |
|---|---|---|---|---|
| in $H_2O$ | mm $H_2O$ | Pa | Graph | A |
| 4,0 | 100 | 981 | | 20,0 |
| 3,6 | 90 | 883 | | 18,0 |
| 3,2 | 80 | 785 | | 16,0 |
| 2,8 | 70 | 687 | | 14,0 |
| 2,4 | 60 | 589 | | 12,0 |
| 2,0 | 50 | 491 | | 10,0 |
| 1,6 | 40 | 392 | | 8,0 |
| 1,2 | 30 | 294 | | 6,0 |
| 0,8 | 20 | 196 | | 4,0 |
| 0,4 | 10 | 98 | | 2,0 |
| 0,0 | 0 | 0 | | 0 |

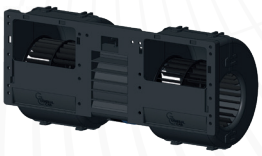


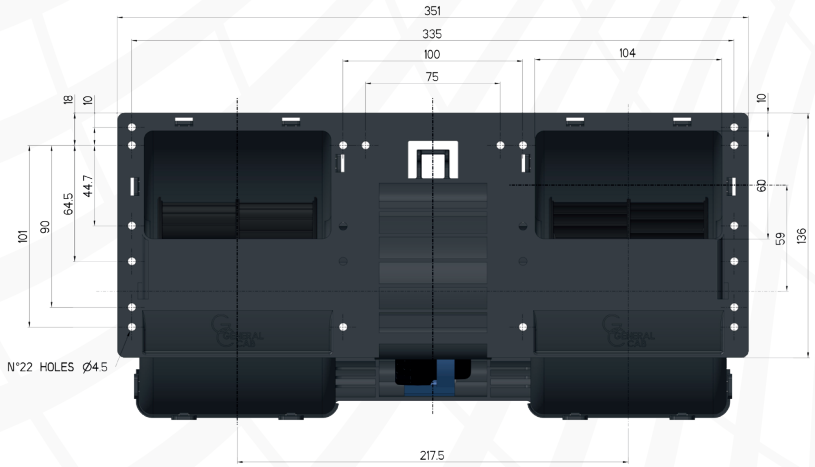
Test Voltage 26V D.C - Tensione di prova 26V D.C

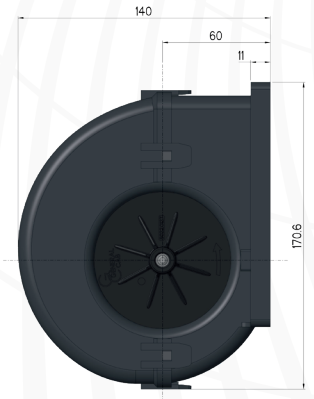
Rif: 6354

Air Flow *Portata*

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| m³/h | 200 | 300 | 400 | 500 | 600 | 700 | 800 | 900 | 1000 | |
| cfm | 200 | 177 | 236 | 295 | 354 | 413 | 472 | 531 | 590 | |






**Ingress Protection Grade**
**IP68, IP6K9K**

Grado di protezione
IP68, IP6K9K

**Available connectors**
**AMP, Delphi, YAZAKI**

Connettori disponibili
AMP, Delphi, YAZAKI

# BLIZZARD

## BLOWER - ELETTROVENTILATORE CENTRIFUGO

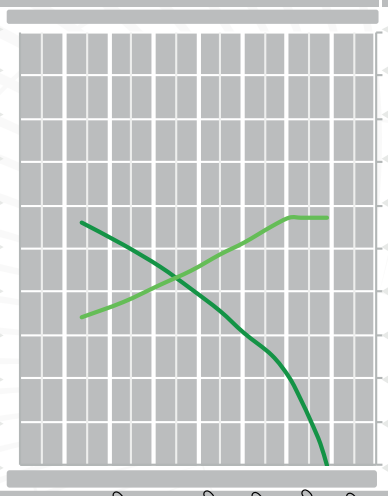
## PN: 6057.0001

24 V D.C.

| | | |
|---|---|---|
| PLASTIC DIMENSION | *ALTEZZA COCLEE* | 140 mm |
| MOTOR TYPE | *TIPO MOTORE* | M30 - 500 W |
| DUTY CYCLE | *CICLO DI LAVORO* | 95 % |

| Static Pressure *Pressione Statica* | | | Airflow *Portata* | | Current *Corrente* |
|---|---|---|---|---|---|
| in $H_2O$ | mm $H_2O$ | Pa | m³/h | cfm | A |
| 0,0 | 0,0 | 0 | 1490 | 879 | 22,90 |
| 0,2 | 5,1 | 50 | 1475 | 870 | 22,90 |
| 0,4 | 10,2 | 100 | 1454 | 858 | 22,90 |
| 0,6 | 15,3 | 150 | 1431 | 844 | 22,90 |
| 0,8 | 20,4 | 200 | 1405 | 829 | 22,90 |
| 1,0 | 25,5 | 250 | 1366 | 806 | 22,10 |
| 1,2 | 30,6 | 300 | 1304 | 769 | 20,60 |
| 1,4 | 35,7 | 350 | 1250 | 738 | 19,50 |
| 1,6 | 40,8 | 400 | 1185 | 699 | 18,00 |
| 1,8 | 45,9 | 450 | 1116 | 658 | 16,70 |
| 2,0 | 51,0 | 500 | 1033 | 609 | 15,10 |

| Static Pressure *Pressione Statica* | | | Performance *Prestazione* | Current *Corrente* |
|---|---|---|---|---|
| in $H_2O$ | mm $H_2O$ | Pa | Graph | A |
| 4,0 | 100 | 981 | | 20,0 |
| 3,6 | 90 | 883 | | 18,0 |
| 3,2 | 80 | 785 | | 16,0 |
| 2,8 | 70 | 687 | | 14,0 |
| 2,4 | 60 | 589 | | 12,0 |
| 2,0 | 50 | 491 | | 10,0 |
| 1,6 | 40 | 392 | | 8,0 |
| 1,2 | 30 | 294 | | 6,0 |
| 0,8 | 20 | 196 | | 4,0 |
| 0,4 | 10 | 98 | | 2,0 |
| 0,0 | 0 | 0 | | 0 |

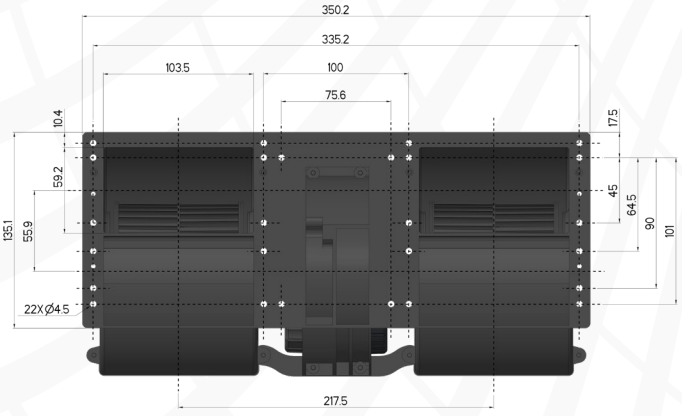


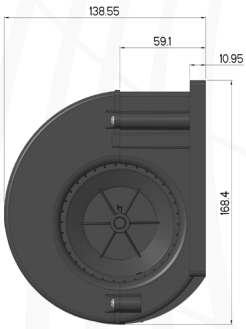
Test Voltage 26V D.C - Tensione di prova 26V D.C

Rif: B20-24BL6501-12

Air Flow *Portata*

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| m³/h | 800 | 900 | 1000 | 110 | 1200 | 1300 | 1400 | 1500 | 1600 | |
| cfm | 800 | 531 | 590 | 649 | 708 | 767 | 826 | 885 | 944 | |




**Ingress Protection Grade**
**IP68, IP6K9K**

Grado di protezione
IP68, IP6K9K

**Available connectors**
**AMP, Delphi, YAZAKI**

Connettori disponibili
AMP, Delphi, YAZAKI

# BLIZZARD

## BLOWER - ELETTROVENTILATORE CENTRIFUGO

## PN: 6057.0002

24 V D.C.

| | | |
|---|---|---|
| PLASTIC DIMENSION | *ALTEZZA COCLEE* | 140 mm |
| MOTOR TYPE | *TIPO MOTORE* | M50 - 250 W |
| DUTY CYCLE | *CICLO DI LAVORO* | 95 % or 10V |

| Static Pressure *Pressione Statica* | | | Airflow *Portata* | | Current *Corrente* |
|---|---|---|---|---|---|
| in $H_2O$ | mm $H_2O$ | Pa | m³/h | cfm | A |
| 0,0 | 0,0 | 0 | 1306 | 771 | 15,00 |
| 0,2 | 5,1 | 50 | 1281 | 756 | 14,80 |
| 0,4 | 10,2 | 100 | 1226 | 723 | 13,80 |
| 0,6 | 15,3 | 150 | 1159 | 684 | 12,70 |
| 0,8 | 20,4 | 200 | 1087 | 641 | 11,50 |
| 1,0 | 25,5 | 250 | 1010 | 596 | 10,50 |
| 1,2 | 30,6 | 300 | 931 | 549 | 9,50 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

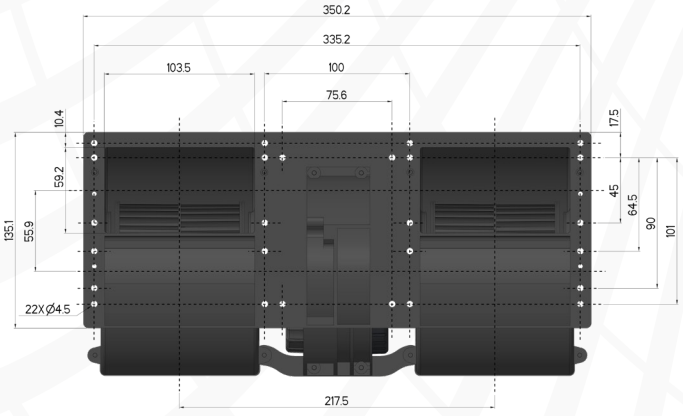
| Static Pressure *Pressione Statica* | | | Performance *Prestazione* | Current *Corrente* |
|---|---|---|---|---|
| in $H_2O$ | mm $H_2O$ | Pa | Graph | A |
| 2,0 | 50 | 491 | | 20,0 |
| 1,8 | 45 | 441 | | 18,0 |
| 1,6 | 40 | 392 | | 16,0 |
| 1,4 | 35 | 343 | | 14,0 |
| 1,2 | 30 | 294 | | 12,0 |
| 1,0 | 25 | 245 | | 10,0 |
| 0,8 | 20 | 196 | | 8,0 |
| 0,6 | 15 | 147 | | 6,0 |
| 0,4 | 10 | 98 | | 4,0 |
| 0,2 | 5 | 49 | | 2,0 |
| 0,0 | 0 | 0 | | 0 |

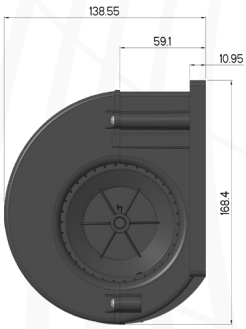
Test Voltage 26V D.C - Tensione di prova 26V D.C

Rif: B20-24BL-5250-12

Air Flow *Portata*

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| m³/h | 900 | 950 | 1000 | 105 | 1100 | 1150 | 1200 | 1250 | 1300 | |
| cfm | 900 | 561 | 590 | 620 | 649 | 679 | 708 | 738 | 767 | |




**Ingress Protection Grade**
**IP68, IP6K9K**

Grado di protezione
IP68, IP6K9K

**Available connectors**
**AMP, Delphi, YAZAKI**

Connettori disponibili
AMP, Delphi, YAZAKI

**BLIZZARD**

# BLOWER - ELETTROVENTILATORE CENTRIFUGO

## PN: 6057.0004

24 V D.C.

| | | |
|---|---|---|
| PLASTIC DIMENSION | *ALTEZZA COCLEE* | 140 mm |
| MOTOR TYPE | *TIPO MOTORE* | M30 - 700 W |
| DUTY CYCLE | *CICLO DI LAVORO* | 95 % |

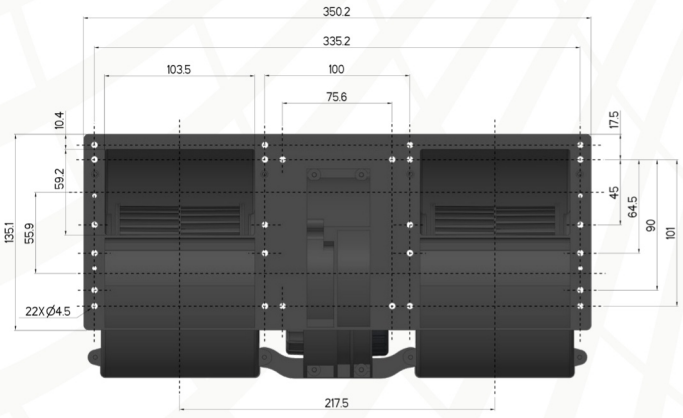
| Static Pressure *Pressione Statica* | | | Airflow *Portata* | | Current *Corrente* |
|---|---|---|---|---|---|
| in $H_2O$ | mm $H_2O$ | Pa | $m^3/h$ | cfm | A |
| 0,0 | 0,0 | 0 | 1640 | 968 | 30,80 |
| 0,4 | 10,2 | 100 | 1595 | 941 | 30,90 |
| 0,8 | 20,4 | 200 | 1555 | 917 | 30,90 |
| 1,2 | 30,6 | 300 | 1514 | 893 | 30,90 |
| 1,6 | 40,8 | 400 | 1466 | 865 | 30,90 |
| 2,0 | 51,0 | 500 | 1425 | 841 | 30,90 |
| 2,4 | 61,2 | 600 | 1351 | 797 | 28,40 |
| 2,9 | 71,4 | 700 | 1207 | 712 | 24,70 |
| 3,3 | 81,5 | 800 | 1042 | 615 | 19,80 |
| | | | | | |
| | | | | | |

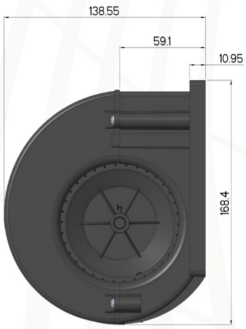
| Static Pressure *Pressione Statica* | | | Performance *Prestazione* | Current *Corrente* |
|---|---|---|---|---|
| in $H_2O$ | mm $H_2O$ | Pa | Graph | A |
| 4,0 | 100 | 981 | | 40,0 |
| 3,6 | 90 | 883 | | 36,0 |
| 3,2 | 80 | 785 | | 32,0 |
| 2,8 | 70 | 687 | | 28,0 |
| 2,4 | 60 | 589 | | 24,0 |
| 2,0 | 50 | 491 | | 20,0 |
| 1,6 | 40 | 392 | | 16,0 |
| 1,2 | 30 | 294 | | 12,0 |
| 0,8 | 20 | 196 | | 8,0 |
| 0,4 | 10 | 98 | | 4,0 |
| 0,0 | 0 | 0 | | 0 |

Test Voltage 26V D.C - Tensione di prova 26V D.C

Rif: B20-24BL-6740-12

| Air Flow *Portata* | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| $m^3/h$ | 900 | 100 | 1100 | 120 | 1300 | 1400 | 1500 | 1600 | 1700 | |
| cfm | 900 | 590 | 649 | 708 | 767 | 826 | 885 | 944 | 1003 | |




**Ingress Protection Grade**
**IP68, IP6K9K**

Grado di protezione
IP68, IP6K9K

**Available connectors**
**AMP, Delphi, YAZAKI**

Connettori disponibili
AMP, Delphi, YAZAKI

# BLIZZARD

## BLOWER - ELETTROVENTILATORE CENTRIFUGO

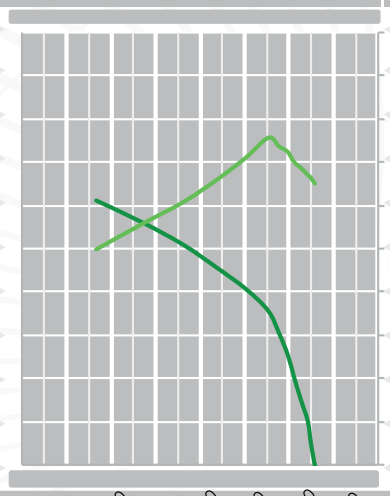
## PN: 6057.0005

24 V D.C.

| | | |
|---|---|---|
| PLASTIC DIMENSION | *ALTEZZA COCLEE* | 140 mm |
| MOTOR TYPE | *TIPO MOTORE* | M50 - 500 W |
| DUTY CYCLE | *CICLO DI LAVORO* | 90 % |

| Static Pressure *Pressione Statica* | | | Airflow *Portata* | | Current *Corrente* |
|---|---|---|---|---|---|
| in $H_2O$ | mm $H_2O$ | Pa | m³/h | cfm | A |
| 0,0 | 0,0 | 0 | 1458 | 860 | 19,50 |
| 0,2 | 5,1 | 50 | 1449 | 855 | 19,90 |
| 0,4 | 10,2 | 100 | 1442 | 851 | 20,10 |
| 0,6 | 15,3 | 150 | 1426 | 841 | 20,60 |
| 0,8 | 20,4 | 200 | 1411 | 832 | 21,00 |
| 1,0 | 25,5 | 250 | 1397 | 824 | 21,70 |
| 1,2 | 30,6 | 300 | 1377 | 812 | 22,10 |
| 1,4 | 35,7 | 350 | 1353 | 798 | 22,70 |
| 1,6 | 40,8 | 400 | 1302 | 768 | 21,30 |
| 1,8 | 45,9 | 450 | 1234 | 728 | 19,70 |
| 2,0 | 51,0 | 500 | 1161 | 685 | 18,20 |

| Static Pressure *Pressione Statica* | | | Performance *Prestazione* | Current *Corrente* |
|---|---|---|---|---|
| in $H_2O$ | mm $H_2O$ | Pa | Graph | A |
| 4,0 | 100 | 981 | | 30,0 |
| 3,6 | 90 | 883 | | 27,0 |
| 3,2 | 80 | 785 | | 24,0 |
| 2,8 | 70 | 687 | | 21,0 |
| 2,4 | 60 | 589 | | 18,0 |
| 2,0 | 50 | 491 | | 15,0 |
| 1,6 | 40 | 392 | | 12,0 |
| 1,2 | 30 | 294 | | 9,0 |
| 0,8 | 20 | 196 | | 6,0 |
| 0,4 | 10 | 98 | | 3,0 |
| 0,0 | 0 | 0 | | 0 |

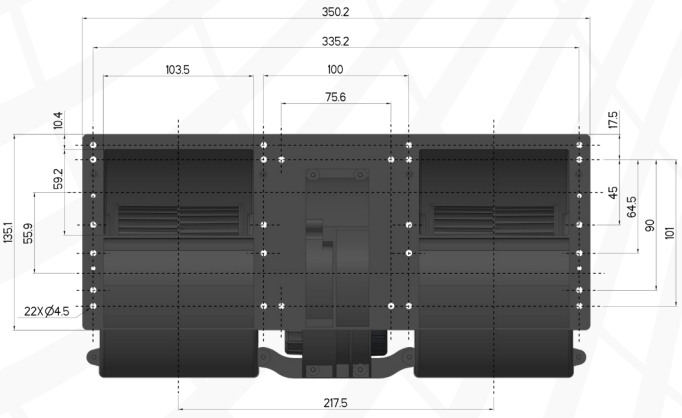


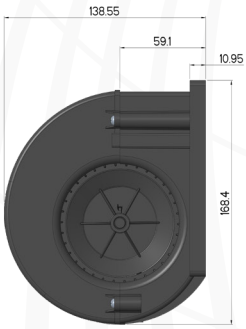
Test Voltage 26V D.C - Tensione di prova 26V D.C

Rif: B20-24BL5501-12

Air Flow *Portata*

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| m³/h | 800 | 900 | 1000 | 110 | 1200 | 1300 | 1400 | 1500 | 1600 | |
| cfm | 800 | 531 | 590 | 649 | 708 | 767 | 826 | 885 | 944 | |




**Ingress Protection Grade**
**IP68, IP6K9K**

Grado di protezione
IP68, IP6K9K

**Available connectors**
**AMP, Delphi, YAZAKI**

Connettori disponibili
AMP, Delphi, YAZAKI

# BLIZZARD

## BLOWER - ELETTROVENTILATORE CENTRIFUGO

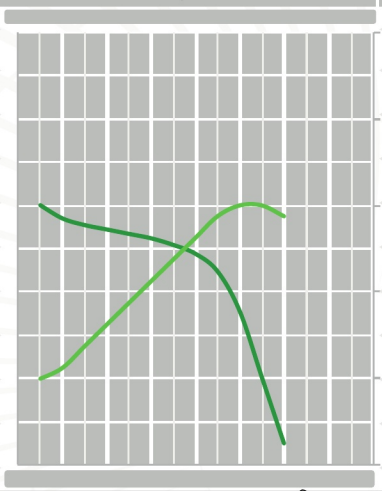
## PN: 6057.0006

24 V D.C.

| | | |
|---|---|---|
| PLASTIC DIMENSION | *ALTEZZA COCLEE* | 140 mm |
| MOTOR TYPE | *TIPO MOTORE* | M 50 - 300 W |
| DUTY CYCLE | *CICLO DI LAVORO* | 90 % |

| Static Pressure *Pressione Statica* | | | Airflow *Portata* | | Current *Corrente* |
|---|---|---|---|---|---|
| in $H_2O$ | mm $H_2O$ | Pa | $m^3/h$ | cfm | A |
| 0,2 | 5,1 | 50 | 1200 | 708 | 11,50 |
| 0,8 | 20,4 | 200 | 1100 | 649 | 12,00 |
| 1,4 | 35,7 | 350 | 1000 | 590 | 12,00 |
| 1,8 | 44,9 | 440 | 900 | 531 | 11,50 |
| 2,0 | 48,9 | 480 | 800 | 472 | 10,50 |
| 2,0 | 51,0 | 500 | 700 | 413 | 9,50 |
| 2,1 | 52,5 | 515 | 600 | 354 | 8,50 |
| 2,1 | 53,5 | 525 | 500 | 295 | 7,50 |
| 2,2 | 54,5 | 535 | 400 | 236 | 6,50 |
| 2,2 | 55,6 | 545 | 300 | 177 | 5,50 |
| 2,3 | 57,1 | 560 | 200 | 118 | 4,50 |

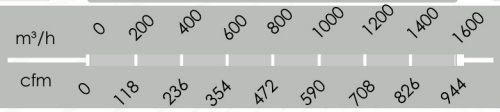
| Static Pressure *Pressione Statica* | | | Performance *Prestazione* | Current *Corrente* |
|---|---|---|---|---|
| in $H_2O$ | mm $H_2O$ | Pa | Graph | A |
| 4,0 | 100 | 981 | | 20,0 |
| 3,6 | 90 | 883 | | 18,0 |
| 3,2 | 80 | 785 | | 16,0 |
| 2,8 | 70 | 687 | | 14,0 |
| 2,4 | 60 | 589 | | 12,0 |
| 2,0 | 50 | 491 | | 10,0 |
| 1,6 | 40 | 392 | | 8,0 |
| 1,2 | 30 | 294 | | 6,0 |
| 0,8 | 20 | 196 | | 4,0 |
| 0,4 | 10 | 98 | | 2,0 |
| 0,0 | 0 | 0 | | 0 |

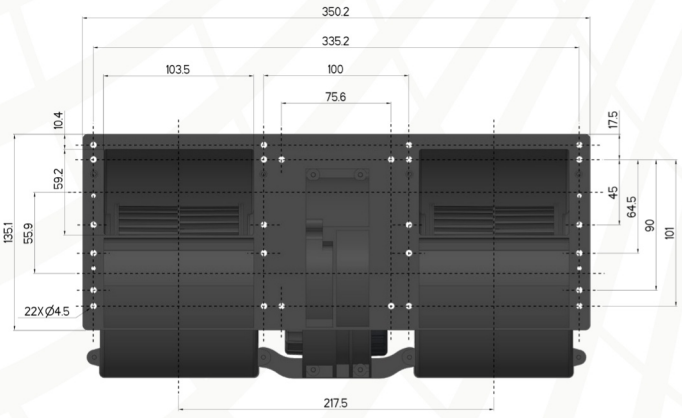


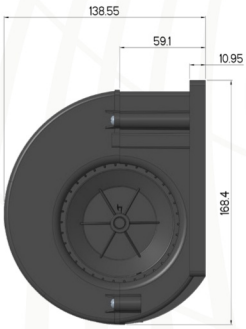
Test Voltage 26V D.C - Tensione di prova 26V D.C

Rif: B20-24BL5301-12

Air Flow *Portata*




**Ingress Protection Grade**
**IP68, IP6K9K**

Grado di protezione
IP68, IP6K9K

**Available connectors**
**AMP, Delphi, YAZAKI**

Connettori disponibili
AMP, Delphi, YAZAKI

GENERAL CAB GROUP

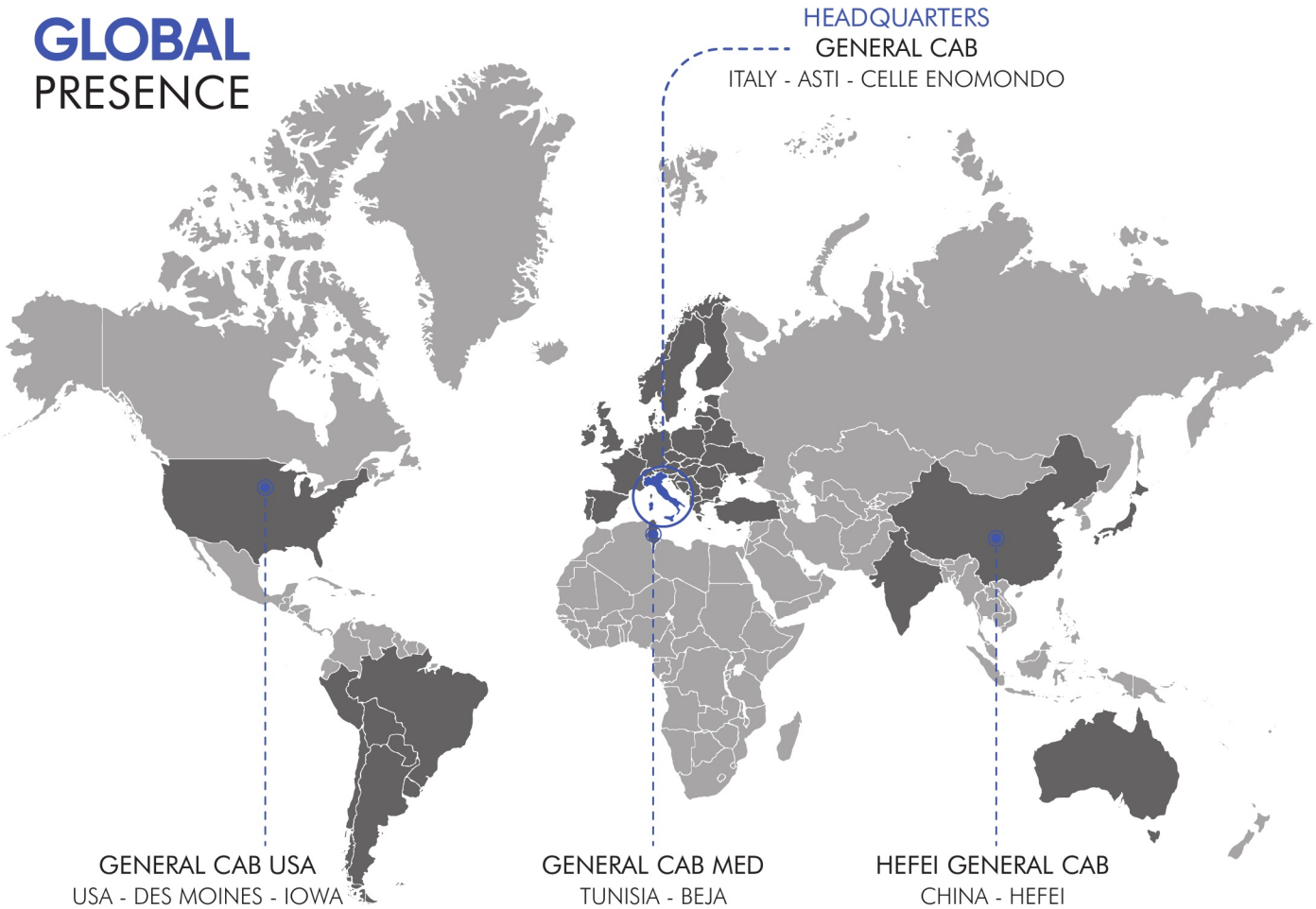
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