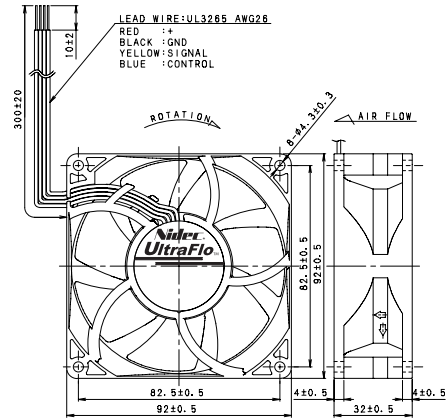


92×92×32mm Series

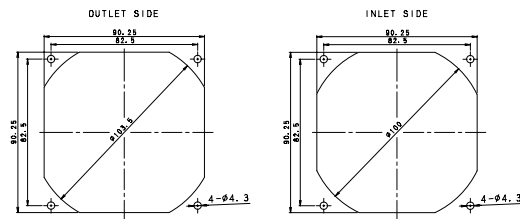


| | |
|---|---|
| 使用材料/ ハウジング: プラスチック (UL:V-0) インペラー: プラスチック (UL:V-0) 軸受構造/ボールベアリング 保護方法/電流制限 使用温度範囲/−10°C~70°C 質量/180g | MATERIAL/ HOUSING: Plastic (UL:V-0) IMPELLER: Plastic (UL:V-0) BEARING/ Ball Bearings PROTECTION/ Current limit OPERATING TEMP/ −10°C~70°C MASS/ 180g |
|---|---|

■外形図 External Dimensions



■取り付け穴参考寸法 Panel Out - Cuts



■特性 Major Characteristic Parameters

●フィードバック制御有り Feedback Control Design

| Model | Rated Voltage | Operating Voltage range | Rated Current | Maximum Air Flow | | Maximum Static Pressure | | Rated Input Power | Sound Level | Rated Speed |
|---------------|---------------|-------------------------|---------------|------------------|------|-------------------------|----------------------|-------------------|-------------|-------------------|
| | V | V | A | m³/min | CFM | Pa | inchH ₂ O | W | dB (A) | min ⁻¹ |
| H92C12BLA7-0* | 12 | 7.0~13.8 | 0.19 | 1.58 | 55.8 | 55 | 0.22 | 2.28 | 36.0 | 2850 |
| H92C12BMA7-0* | 12 | 7.0~13.8 | 0.31 | 1.93 | 68.1 | 85 | 0.34 | 3.72 | 42.5 | 3500 |
| H92C12BHA7-0* | 12 | 7.0~13.8 | 0.48 | 2.40 | 84.7 | 125 | 0.50 | 5.76 | 48.0 | 4300 |
| H92C12BGA7-0* | 12 | 7.0~13.8 | 0.78 | 2.75 | 97.1 | 150 | 0.60 | 9.36 | 52.0 | 5000 |
| H92C12BUA7-0* | 12 | 7.0~13.8 | 1.41 | 3.37 | 119 | 210 | 0.84 | 16.92 | 58.0 | 6000 |

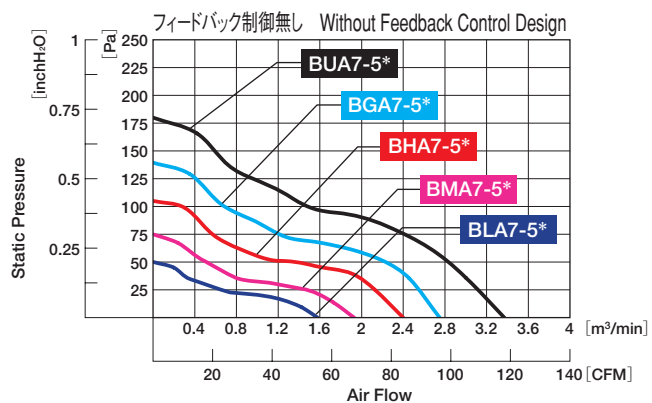
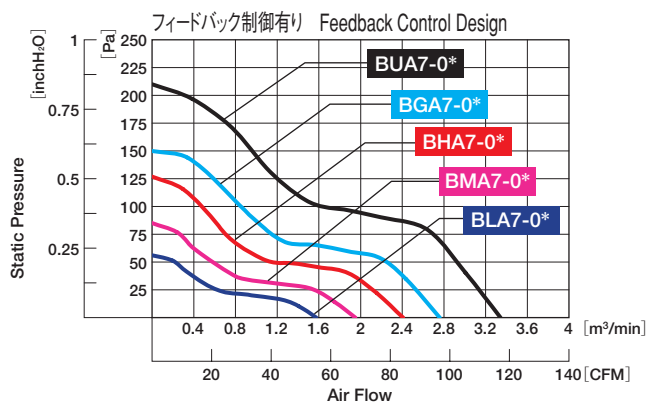
●フィードバック制御無し Without Feedback Control Design

| Model | Rated Voltage | Operating Voltage range | Rated Current | Maximum Air Flow | | Maximum Static Pressure | | Rated Input Power | Sound Level | Rated Speed |
|---------------|---------------|-------------------------|---------------|------------------|------|-------------------------|----------------------|-------------------|-------------|-------------------|
| | V | V | A | m³/min | CFM | Pa | inchH ₂ O | W | dB (A) | min ⁻¹ |
| H92C12BLA7-5* | 12 | 7.0~13.8 | 0.19 | 1.58 | 55.8 | 50 | 0.20 | 2.28 | 36.0 | 2850 |
| H92C12BMA7-5* | 12 | 7.0~13.8 | 0.31 | 1.93 | 68.1 | 75 | 0.30 | 3.72 | 42.5 | 3500 |
| H92C12BHA7-5* | 12 | 7.0~13.8 | 0.48 | 2.40 | 84.7 | 105 | 0.42 | 5.76 | 48.0 | 4300 |
| H92C12BGA7-5* | 12 | 7.0~13.8 | 0.78 | 2.75 | 97.1 | 140 | 0.56 | 9.36 | 52.0 | 5000 |
| H92C12BUA7-5* | 12 | 7.0~13.8 | 1.41 | 3.37 | 119 | 180 | 0.72 | 16.92 | 58.0 | 6000 |

(注) データは定格電圧での代表特性です。
 Sound Levelは吸込側表面から1mにて測定した値です。
 電源PWMは保証外とします。
 電源の電圧リップルは定格電圧の±5%以下とします。
 上記以外の定格電圧については、個別にお問い合わせ下さい。

(Note) The data shows typical value at rated voltage.
 Sound Level is measured at the distance of one(1) meter from the axis of fan intake.
 Insurance does not apply to power supply PWM.
 The range of voltage ripples for power supply is ±5%.
 Contact us on any rated voltage not listed above.

■特性グラフ P-Q Curve



本製品の仕様は改良などのため、予告無しに変更することがございます。
 Specification is subject to change for improvement without notice.