

Technische Daten

|                     |                          |          |       |
|---------------------|--------------------------|----------|-------|
| Spannung            | U                        | 230/400  | V     |
| Phase               |                          | 3        | ~     |
| Frequenz            |                          | 50       | Hz    |
| Drehzahl            |                          | 585      | RPM   |
| Stromaufnahme       | P <sub>e</sub>           | 1600     | W     |
| Nominal Strom       | I                        | 5.1/3    | A     |
| Maximaler Strom     | I                        | 5.4/3.1  | A     |
| Kondenzator         |                          | -        | µF    |
| Umgebungstemperatur | T <sub>amb min/max</sub> | -25...40 | °C    |
| Insulation Class    |                          | CL.F     |       |
| IP Class Ventilator |                          | IP55     |       |
| Schallpegel bei 2 m | L <sub>p</sub>           | 68       | dB(A) |
| Gewicht             |                          | 74.4     | kg    |

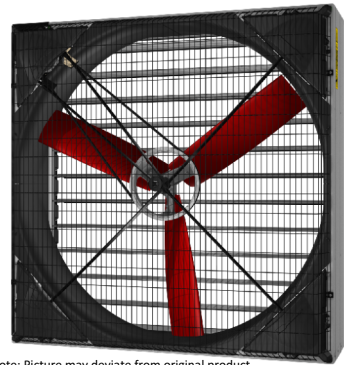
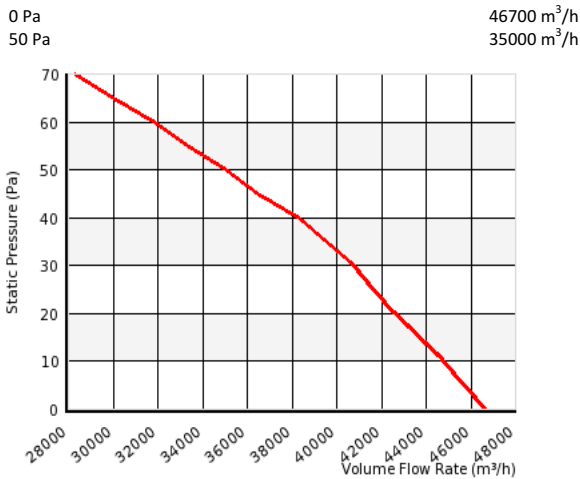
Einzelheiten des Ventilators

|                         |    |
|-------------------------|----|
| Schaufel                | 3  |
| Schaufeltyp             | 10 |
| System Flügelrad        | N  |
| Material des Flügelrads | PG |

Regelbarkeit

|                        |      |
|------------------------|------|
| Elektronisch regelbar  | Nein |
| Transformator regelbar | Nein |
| Frequenz regelbar      | Nein |
| Intelligent Fan Drive  | Nein |

Charakteristiken



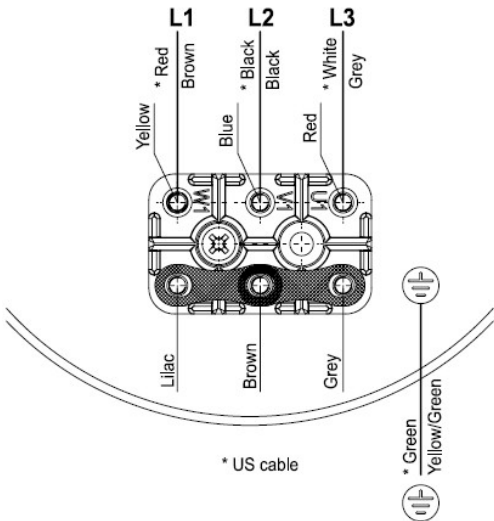
Please note: Picture may deviate from original product

Zulassungen

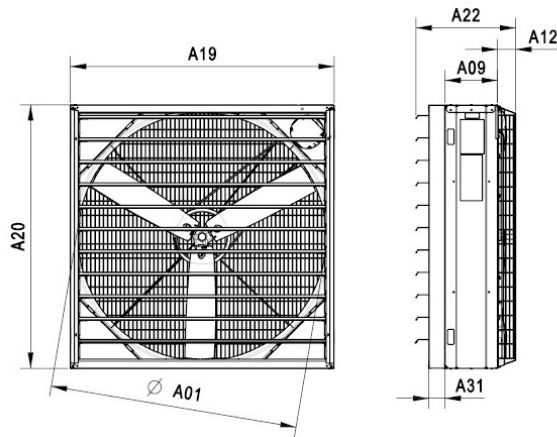


Schaltungsskizze - Ventilator

AB01 - 3 Phase - Star connected - CCW



Maßskizze



|      |         |
|------|---------|
| A01: | 1284 mm |
| A09: | 275 mm  |
| A12: | 96 mm   |
| A19: | 1382 mm |
| A20: | 1382 mm |
| A22: | 523 mm  |
| A31: | 85 mm   |