

ZIEHL-ABEGG

RETROFITBLUE

Inventory check axial fans

Please fill in the fields in this form - and we will develop a solution concept that offers you the best and most economical way to a blue, energy-optimized future.

Company name
Customer number
Street
Postcode / town

Contact person
Mail address
Telephone number
Fax number

1. Existing fan

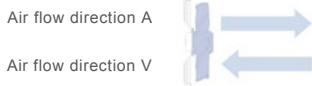
- 1.1. Designation of old fan
- 1.2. Article number of old fan
- 1.3. Quantity considered

2. Motor data of existing fan

- | | | |
|-----------------------------|---------------------------|-----------------------|
| 2.1. Motor technology | AC technology | EC technology |
| 2.2. Number of phases | single-phase | three-phase |
| 2.4. Operating voltage | | V |
| 2.5. Operating frequency | | Hz |
| 2.6. Input power (measured) | | kW |
| 2.4. Shaft power (stamped) | | kW |
| 2.5. $\cos \Phi$ | | |
| 2.7. Operating speed | | rpm |
| 2.8. Existing control | None
(mains operation) | yes,
the following |

3. Existing fan design

- 3.1. Blade diameter / nozzle diameter: _____ mm
- 3.2. Air flow direction:



Dimensions (WxL): x mm



Other design (please send pictures and measurements)

4. Technical data

- | | | |
|---------------------------------|--------------------------------|-------------------|
| 4.1. Operating point: | Required air handling capacity | m ³ /h |
| | Stat. pressure | Pa |
| 4.2. Maximum medium temperature | °C | |
| 4.3. Minimum medium temperature | °C | |
| 4.4. Sound power | dB | |
| 4.5. Load profile | %, | hrs |
| | %, | hrs |
| | %, | hrs |
| | %, | hrs |
| 4.6. Energy price | € / kWh | |

5. Send inventory check and pictures

All data filled in? Then just send your saved PDF file and available images to retrofitblue-fans@ziehl-abegg.de