

## Filter Fan FL 4023A 230V



## Product Features

|                            |  |
|----------------------------|--|
| <b>Order Number:</b>       | 4023A4000  |
| <b>Color:</b>              | RAL 7035   |
| <b>Housing Material:</b>   | ABS Plastic  |
| <b>Ingress protection:</b> | IP 54  |
| <b>Optional:</b>           | Different housing colours available on request<br>With NEMA 3R protection part no. 4023A4030 |
| <b>Approvals:</b>          | CE, cURus, CSA   |
| <b>Taric Code:</b>         | 84145915   |

## Technical data FL 4023A 230V

|  |   |
|--|---|
| <b>Temperature range:</b>                    | -10°C - +55°C                               |
| <b>Air volume flow (system / unimpeded):</b> | 22 m³/h / 26 m³/h                           |
| <b>Static pressure:</b>                      | 41 Pa @ 50 Hz<br>57 Pa @ 60 Hz              |
| <b>Dimension HxWxD:</b>                      | 106.5 x 106.5 x 79.5 mm                     |
| <b>Weight:</b>                               | 0.54 kg                                     |
| <b>Cut out dimensions:</b>                   | 92.5 +0.5 x 92.5 +0.5 mm                    |
| <b>Voltage / Frequency:</b>                  | 230 V ~ 50/60 Hz                            |
| <b>Rated current:</b>                        | 0.08 A / 0.07 A                             |
| <b>Power consumption:</b>                    | 12 W / 11 W                                 |
| <b>Degree of separation:</b>                 | 85% - DIN 24185                             |
| <b>Filter class:</b>                         | G3 gemäß EN 779                             |
| <b>Installation:</b>                         | Elastic clips or by 4 self-threading screws |
| <b>Noise level:</b>                          | 37 dB(A) @ 50 Hz<br>42 dB(A) @ 60 Hz        |

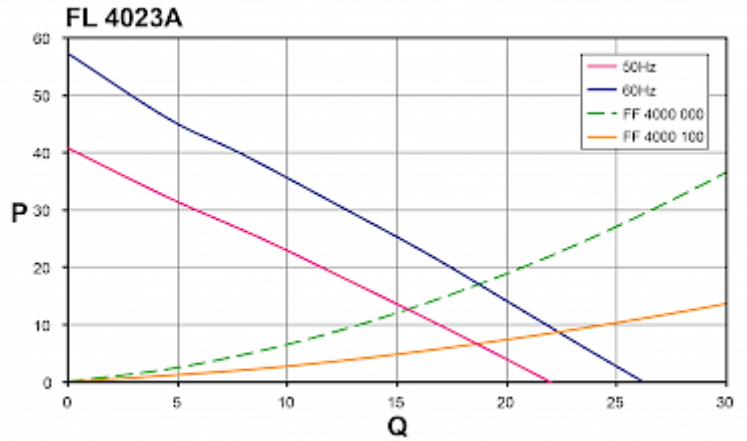
Please click on the graphics to download.

More CAD drawings can be found under [Product Download](#).

> [Overview product group Filter Fans & Exhaust Filters](#)

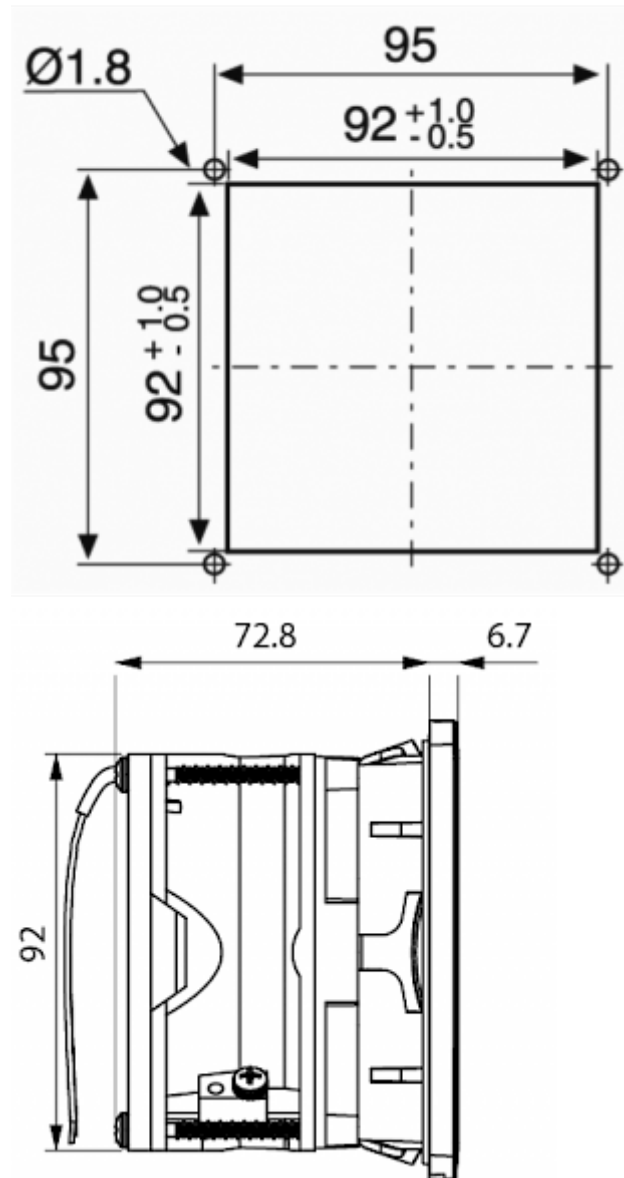
**Air flow:**

Q = Air flow [m<sup>3</sup>/h]  
P = Static pressure [Pa]



[click image to enlarge](#)

**Cut out dimensions:**



[click image to enlarge](#)