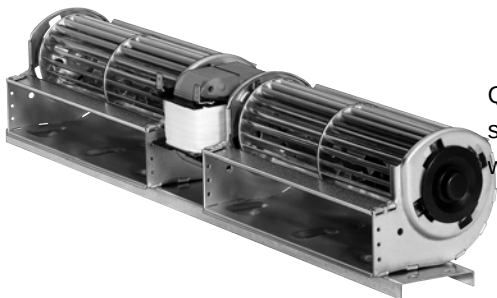


# AC tangential blower

forward-curved



QLZ06/2424-3038 ebmpapst Datasheet  
sales@fansco.com  
www.fansco.com

## Nominal data

| Type                     | QLZ06/2424-3038   |      |
|--------------------------|-------------------|------|
| Phase                    |                   | 1~   |
| Nominal voltage          | VAC               | 230  |
| Frequency                | Hz                | 50   |
| Speed                    | min <sup>-1</sup> | 1150 |
| Power consumption        | W                 | 45   |
| Current draw             | A                 | 0.35 |
| Min. ambient temperature | °C                | 0    |
| Max. ambient temperature | °C                | 60   |
| Air flow                 | m <sup>3</sup> /h | 300  |
| Pressure increase        | Pa                | 55   |

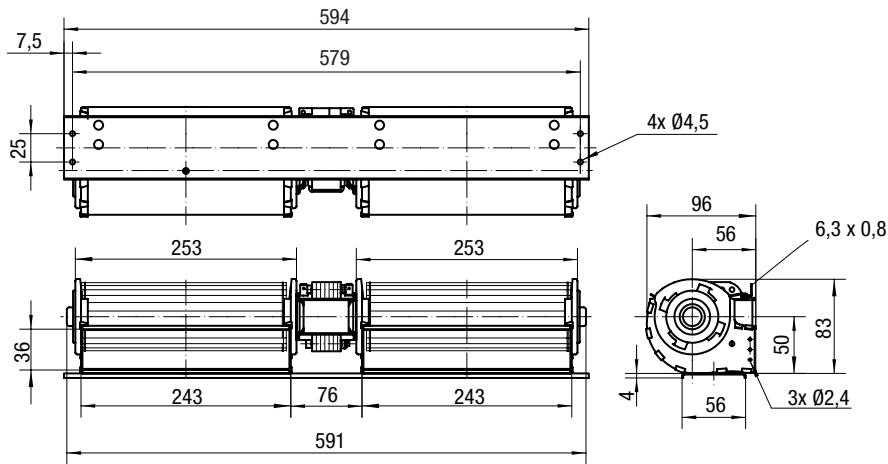
ml = Max. load · me = Max. efficiency · fa = Free air · cs = Customer specification · ce = Customer equipment  
Subject to change



**Technical description**

|                              |                              |
|------------------------------|------------------------------|
| <b>Weight</b>                | 2.30 kg                      |
| <b>Dimensions</b>            | 60 mm                        |
| <b>Insulation class</b>      | B<br>on request also F and H |
| <b>Installation position</b> | Horizontal                   |
| <b>Cable</b>                 | Flat plug 6.3 x 0.8          |

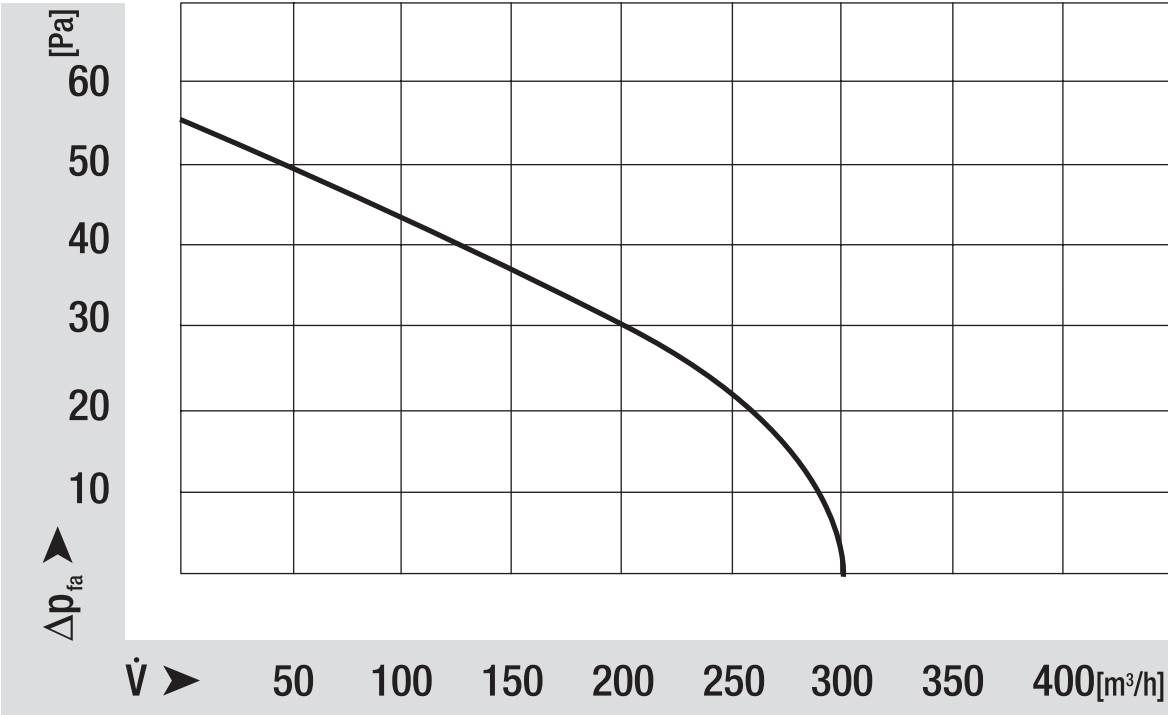
## Product drawing



# AC tangential blower

forward-curved

Curves: Air performance



# AC tangential blower

forward-curved

Curves: Speed

