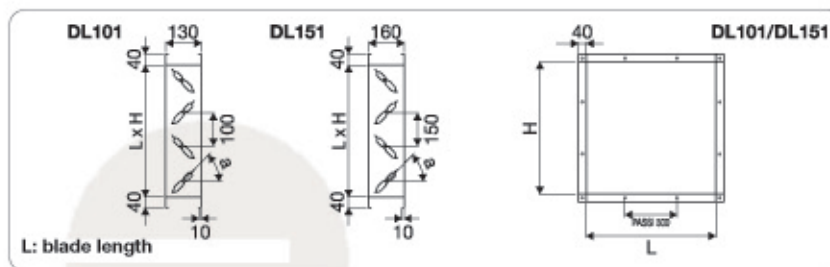


Air flow control



Description

- Galvanised steel frame th. 10/10 Z200, depth 130 mm, 40 mm flange with Ø 8 mm holes in the middle, pitch 300 mm
- "Double Skin" aerofoil blades in galvanised steel th. 0.6+0.6 Z200, pitch 100 mm
- External control linkages in galvanised steel
- Sprung side seal
- Drive shaft Ø 12 mm L = 100 mm
- Nylon bearings, temp. -20°C / +70°C
- Leakage class 1/A EN 1751

Available execution (see page 11)

- Intermediate dimensions (larger sizes price list +€52)
 - Execution with leakage class 3B EN 1751 (price list +€35 per blade)
 - Frame 15/10 (list price x1.5) / frame 20/10 (list price x1.5) / frame 30/10 (list price x2)
 - In 304 STAINLESS STEEL (list price x3)
 - In 316L STAINLESS STEEL (list price x3.5)
- ATEX execution: II 2G Ex h IIB/IIC T1...T6Gb
II 2D Ex h IIIC T 450°C...T 85°C Db (list price +40% +€120 each)

Accessories (see page 10)

- Galvanised manual drives (R11 up to 1 sqm €15) - (R12 over €21)
- Electric actuators / Pneumatic cylinder
- Atex actuators (see page 12)

Description

- Galvanised steel frame th. 15/10 Z200, prof. 160 mm, 40 mm flanges with Ø 8 mm holes in the middle, pitch 300 mm
- "Double Skin" aerofoil blades in galvanised steel th. 0.8+0.8 Z200, pitch 150 mm
- External control linkages in galvanised steel
- Sprung side seal
- Drive shaft Ø 12 mm L = 100 mm
- Nylon bearings, temp. -20°C / +70°C
- Leakage class 2/B EN 1751

Available execution (see page 11)

- Intermediate dimensions (larger sizes price list +€52)
 - Frame 20/10 (list price x1.5) / frame 30/10 (list price x2)
 - In 304 STAINLESS STEEL (list price x3)
 - In 316L STAINLESS STEEL (list price x3.5)
- ATEX execution: II 2G Ex h IIB/IIC T1...T6Gb
II 2D Ex h IIIC T 450°C...T 85°C Db (list price +40% +€120 each)

Accessories (see page 10)

- Galvanised manual drives (R11 up to 1 sqm €15) - (R12 over €21)
- Electric actuators/ Pneumatic cylinder
- Atex actuators (see page 12)