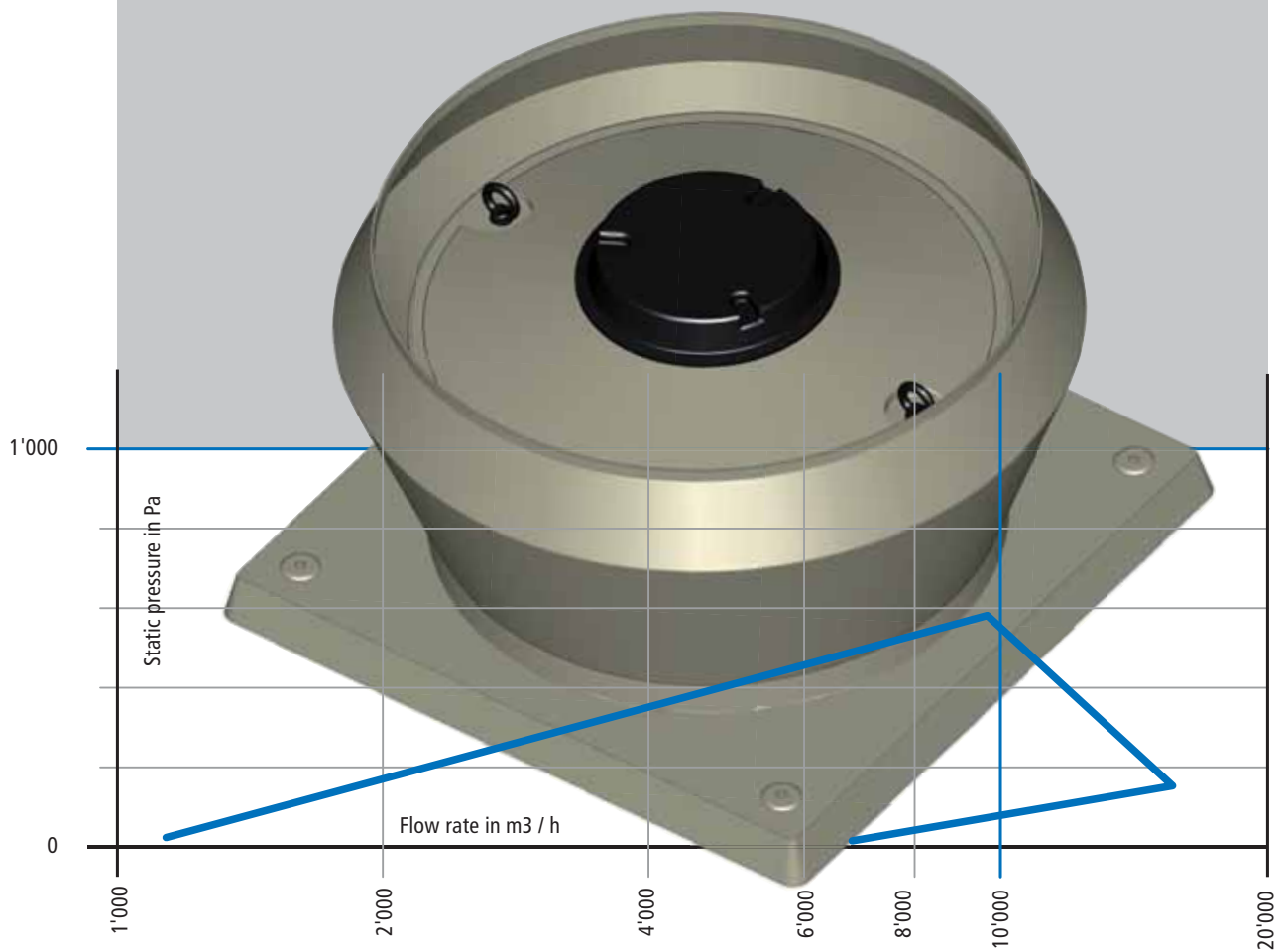


FANS

CDVA 400 - 710



Roof fan in plastic
Direct drive



www.colasit.com

Performance

Flow rate:	min. 550 m ³ /h to max. 19'300 m ³ /h
Static pressure:	min. 50 Pa to max. 600 Pa
Efficiency:	max. 42 %
Connection-Ø:	400, 450, 500, 560, 630, 710mm

Housing

- solid design, machined of fibreglass enforced plastic

Impeller

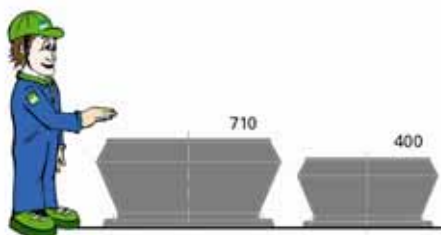
- Axial-impeller with 12 or 14 blades
- Optimal performance through 3 different positions
- Available in: PP

Drive

- Direct drive:
- Impeller is mounted directly to the motor shaft
- Motor:
- Standard three-phase motors
 - one / multi-stage
 - Flange motors for direct drive
 - Service switch mounted
 - Motor no contact with waste air

Accessories

- Automatic damper
- Roof base in GFK heat insulated
- Frequency converter IP 66 / IP 54 / IP 20

Dimensions

Fans CDVA 400 - 710