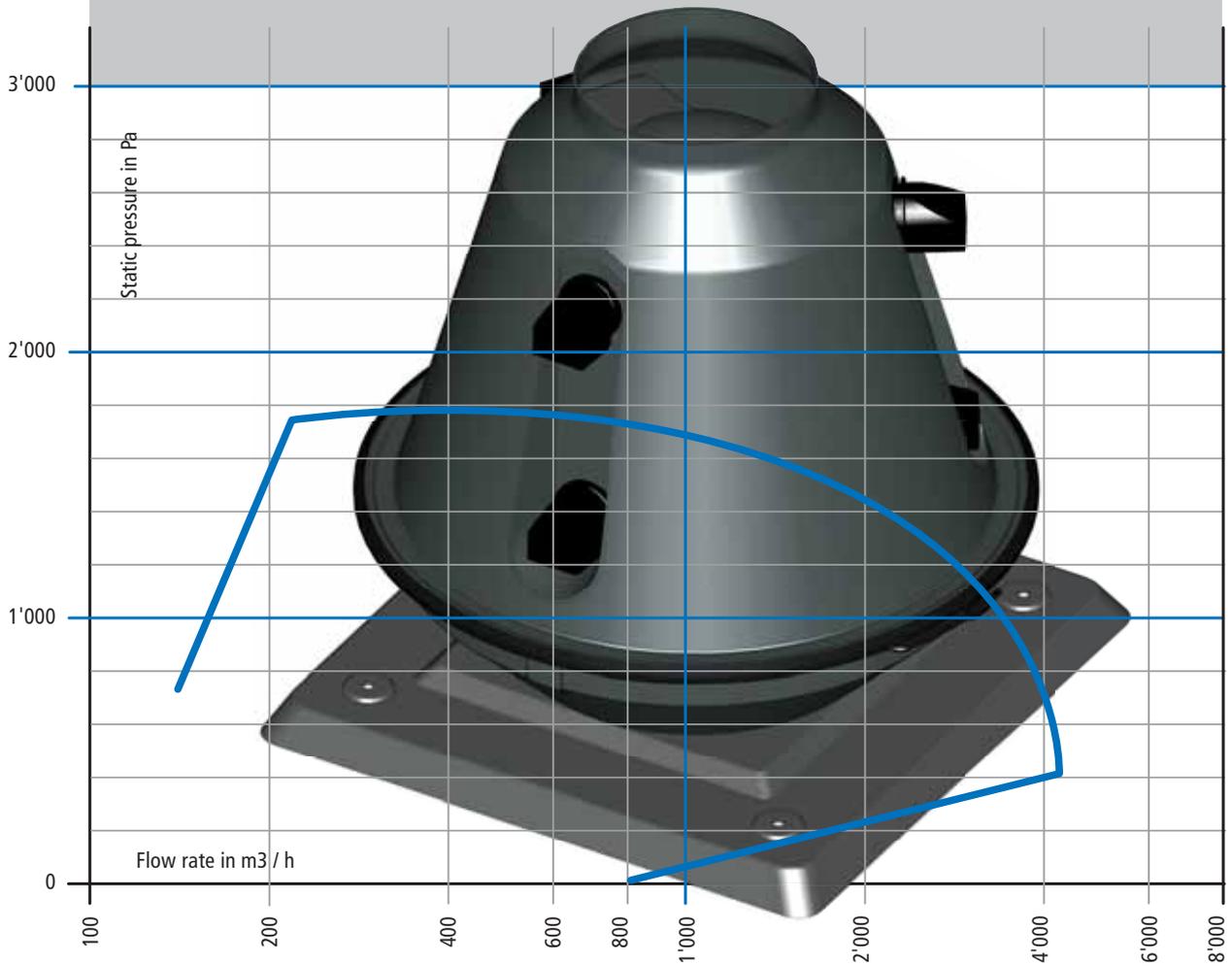


FANS

CRDV 200D - 315D



Roof fan in plastic
Direct drive



Performance

Flow rate:	min. 340 m ³ /h to max. 5'600 m ³ /h
Static pressure:	min. 50 Pa to max. 1'700 Pa
Efficiency:	max. 40 %
Connection-Ø:	200, 250, 315mm

Housing

- Solid design
- Thermoformed
- Machined
- Available in: PPs, PPs-el

Impeller

- Injection-moulded
- 20 forward-curved blades
- Torque transmission achieved by corrosion resistant aluminium hub
- Adaptor for easy impeller mounting
- Available in: PPs, PPs-el

Drive

- | | |
|---------------|---|
| Direct drive: | - Impeller is mounted directly to the motor shaft |
| Motor: | - Three-phase motor |
| | - one / multi-stage |
| | - Flange mounting motor for direct drive |
| | - Motor no contact with waste air |

EX-Protection

Execution in ATEX. Available for zone 1 + 2

Accessories

- PVC sleeve with fixing bands, stainless
- Non-return damper
- Roof base
- Service switch
- Frequency converter IP 66 / IP 54 / IP 20

Dimensions