

## Data sheet

## Dygestorium Compact Line DCL 18.00 SS WALK-IN



### Standard equipment:

- illumination of working chamber
- air-flow sensor (Schneider FM 550-A-0-E)
- Declaration of conformity CE: PN-EN 14175; PN-EN 14727; PN-EN 14056; PN-EN 13150

### Additional options:

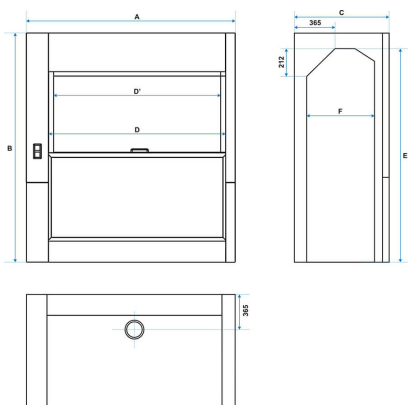
- electrical sockets
- cold water tap

**TECHNICAL DATA - DIMENSIONS**
**overall dims [mm]**

width A	1800
height B	2385-2870
depth C	1200

**working space dims (mm)**

width D	1470
window width D1	1410
height E	2145
depth F	845


**TECHNICAL DATA**

recommended airflow [m3/h]	900 - 1500
nominal power [W]	82
voltage**	230 VAC 50Hz
diameter of the air outlet stub [mm]	200
airflow sensor (Schneider FM 550-A-0-E)	compliance with PN-EN 14175-2
electrical insulation	class I
required capacity of the ventilation system	0,3 - 0,5 [m/s]
standard ventilation system	double rear wall
frame and housing material	The frame is made entirely of galvanized steel. External housing made of galvanized and painted with epoxy paint steel
working chamber wall finishing	galvanized steel painted with epoxy paint