



Silenced distribution manifold for vertical installation.

Structure and components:

- high-density expanded polypropylene structure, heat-insulating and sound-absorbing;
- sheet metal inspection hatches with sound-absorbing internal insulation;
- sound-absorbing baffles for acoustic noise attenuation on supply and return air distribution;
- provision for condensate drainage;

Can be used with REFLAIR series VMC units;

Arrangements for connection to room air ducting:

- 9 branches on upper wall for supply air;
- 9 upper wall branches for return air

FEATURES

- Size dxhxl: 635x1615x765 mm
- Primary connection: DN 200
- Connection: DN 75 / 90
- Use: REFLAIR 320 / 400



Supply and return air filters kit F7 for REFLAIR series VMC units
Flow rate 320/400 m³/h.

Air filter type: Intake filter F7 (ISO ePM1 60 %), Supply filter F7 (ISO ePM1 60 %)



G4 supply and extract filters kit for VMC REFLAIR series units -
Flow rate 320/400 m³/h.

Air filter type: Intake filter G4 (ISO coarse 65 %), Supply filter G4 (ISO coarse 65 %)

STANDARD FLOWS

Vertical wall installation with conveyor

