

DELTRISORB

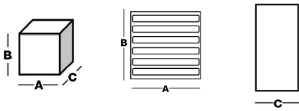
Deltrisorb VC(R)



Description	Width A (mm)	Height B (mm)	Thickness C (mm)	Flow rate (m ³ /h)/ Delta P (Pa)	Weight (kg)
Deltrisorb VC(R)	600	600	250	1800 / 120	46
Deltrisorb VC(R)	300	600	250	950 / 120	27
Deltrisorb VC(R)	600	600	500	3600 / 120	69
Deltrisorb VC(R)	300	600	500	1900 / 120	40
Deltrisorb VC(R)	595	595	197	1700 / 60	26
Deltrisorb VC(R)	595	292	197	850 / 60	13
Deltrisorb VC(R)	595	595	397	3400 / 120	48
Deltrisorb VC(R)	595	292	397	1700 / 120	24



Tip  A high-quality, effective solution in the form of "V" shaped galvanized resistant panels.



APPLICATIONS

- Deodorization and purification of gaseous pollutants
- Tertiary buildings, industrial properties, kitchen extractions, ...
- Airports
- Paper mills, petrochemical industries

ADVANTAGES

- High absorption capacity
- Available with all type of adsorbents
- All sizes
- Available in a rechargeable version

GENERAL FEATURES

- Media: adsorbent grains arranged in cells (type Deltrisorb FC)
- Frame: Galvanized steel
- Joint: Neoprene on the cell profile
- Maximum T°: 50°C
- Humidity: 70% RH