SAMPLING SOLUTIONS MEGA SYSTEM CALIBRATION & METROLOGY

CASCADE IMPACTOR



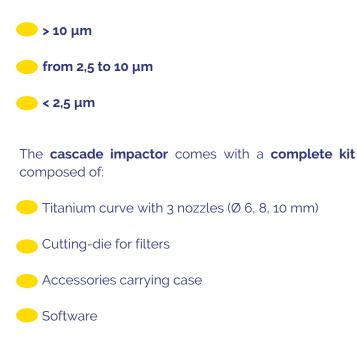
- Compliant to
 VDI 2066, Part 10 and
 UNI EN ISO 23210
 - Made of titanium
- Can be used horizontally or vertically



CASCADE IMPACTOR

The **Cascade Impactor**, or **Multistage Impactor**, is a tool used for the collection and measurement of particulate matter across multiple size stages.

This instrument separates aerodynamic particles based on their size through an impact process, which occurs thanks to removable substrates with different aerodynamic diameters.







TECHNICAL FEATURES _____

GENERAL	
Dust concentration	max. 200 mg/m ³
Temperature	max. 400°C
Sampling port	Standard 3"
OPTIONS	
PM 4 Stage	

