

## **UF26**





Automatic Cleaning System

Suitable for Potentially Explosive Atmospheres

UniVac

UniVac

Experience superior dust retention and efficient cleaning with the Filter Unit Model UF. Designed for centralized systems or connection to Vac-loaders, it ensures effective filtering and safe operation in potentially explosive environments.

Retains Materials Even in Extreme Dust Conditions

Filtering Bags with Compressed Air Injection for Cleaning

Autonomous and Continuous Cleaning System Managed by an Electronic Board

Hopper with Inspection Door and Maximum Level Indicator

Discharge via Manual or Automatic Valve Options

## **Specification:**

Hopper volume m <sup>3</sup>	m <sup>3</sup> 1	m <sup>3</sup> 1,5	m <sup>3</sup> 2
Dimensions mm	1700X1500X3100	1700X1500X3400	1700X1500X3700
Weight Kg.	700	850	1000
Diameter of discharging flange mm.	250-300	250-300	250-300
Filtering surface	m² 26	m² 26	m² 26
Level gauge	YES	YES	YES





