

# Silofilter 600-1000 Z22

CENTRAL VACUUM SYSTEMS – CENTRAL VACUUM UNITS AND FILTER SILOS



- ✓ Easy and quick big-bag bagging.
- ✓ Vacuuming silos designed for vacuuming large quantities of materials and direct discharge into big-bags or collection drums.
- ✓ Material discharge with tilting door, butterfly valve, sliding damper or rotovalve.
- ✓ Large surface filter for fine dust with integrated manual cleaning system.

## Suction unit

### Filtering Unit

Primary filter		Star
Surface - Diameter	cm <sup>2</sup> -mm	50.000
Material - Efficiency	IEC 60335-2-69	Polyester L
Cleaning system		Manual

## Collection unit

Collection system	Big-Bag
-------------------	---------

## Encumbrances

Dimensions	cm	147 x 108 x 350h
Weight	kg	348

**APPLICATIONS:** Mechanical industry   Glass   Cementitious   Sandblasting    Food, chemical and pharmaceutical industry



All data mentioned in this document may change without notice.  
Tutti i dati in questo documento potrebbero variare senza preavviso.

[www.dupuyvacuums.com](http://www.dupuyvacuums.com)  
[info@dupuy.it](mailto:info@dupuy.it)

# Silofilter 600-1000 Z22

## CENTRAL VACUUM SYSTEMS – CENTRAL VACUUM UNITS AND FILTER SILOS

### **FILTERING UNIT**

The antistatic polyester stellar filter, placed inside the filter chamber, guarantees a large filtering surface area and high resistance to dust passage and clogging.

### **COLLECTION UNIT**

The material is unloaded directly into big-bags.

### **OPTIONALS**

- ✓ Timed automatic filter shaker with compressed air cylinder
- ✓ Self-cleaning compressed air filter, 4 x M-class antistatic cartridges, surface area 106,000cm<sup>2</sup>
- ✓ Large surface filter cat. l
- ✓ Large surface filter cat. m
- ✓ Large surface filter cat. m ptfе
- ✓ Balanced flap discharge system d150mm
- ✓ Swing door discharge controlled by an electro-pneumatic cylinder
- ✓ Optical level detector
- ✓ Capacitive level detector
- ✓ Rotary level detector