

## SCHEDA TECNICA

# BL PRO ATEX Z22 BRUSHLESS VACUUM

## ASPIRATORI INDUSTRIALI ATEX ED ACD

The **BL PRO Z22** is the most **compact brushless vacuum cleaner** in the Depureco range. This **vacuum cleaner** is equipped with a powerful **Brushless motor** that allows you to work quickly and vacuum **very fine dust**. The **BL PRO Z22 industrial vacuum cleaner** has a main filter in **Class M** certified antistatic polyester. An optional **HEPA 14 filter** can be mounted in addition to vacuuming even the **finest dust**. The material is collected in a 45 Lt capacity **AISI 304 stainless steel container**.



**POTENZA**  
1,1 kW



**SUPERFICIE**  
6.000 cm<sup>2</sup>



**CAPACITÀ**  
45 Lt

### DATI TECNICI

#### MOTORE

|                        |                              |
|------------------------|------------------------------|
| Tipologia              | brushless                    |
| Marcatura ATEX         | II 3 D Ex htc IIIB T140°C Dc |
| Voltaggio              | 110/230V                     |
| Massimo vuoto          | 230mBar                      |
| Massima portata d'aria | 220m <sup>3</sup> /h         |
| Livello di rumorosità  | 72dB(A)                      |
| Frequenza              | 50/60Hz                      |

#### FILTRO PRIMARIO

|                      |                      |
|----------------------|----------------------|
| Tipologia            | star filter          |
| Classe EN 60335-2-69 | M Class              |
| Media                | antistatic polyester |

#### MACCHINA

|                 |             |
|-----------------|-------------|
| Bocca aspirante | 50Ø mm      |
| Dimensioni      | 516 x 545mm |
| Altezza         | 1.050mm     |
| Peso            | 23Kg        |

**OPZIONI**

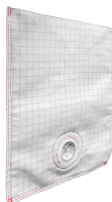


**MEDIA FILTRANTE DISPONIBILE**



**HEPA 14**

Filtro assoluto (EN 1822-5)



**BAG**

Sacchetto filtrante usa e getta antistatico

**ACCESSORI**



**P13641**

**STARTER KIT ANTISTATICO Ø 40MM**

Kit base di accessori antistatici per applicazione con aspiratore ATEX in diametro 40 mm