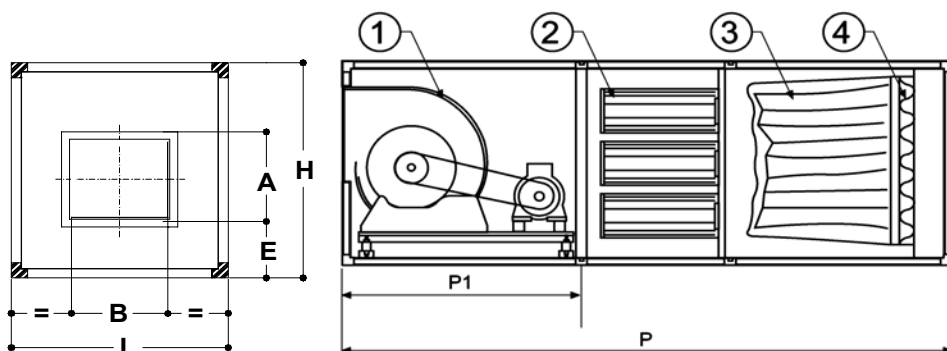
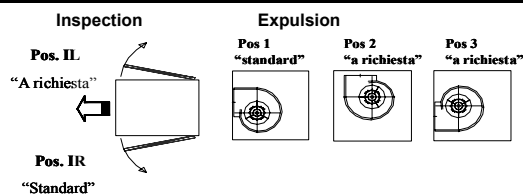
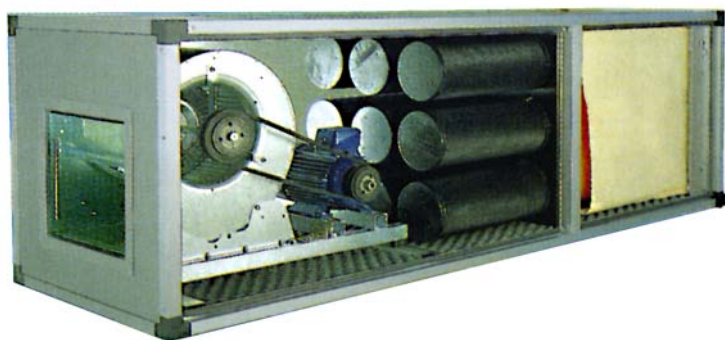


**TECNIQUE CARD**
**GFPD67**

 2 SPEED TRANSMISSION FILTRATION UNIT WITH  
 ACTIVATED CARBON FILTERS 400/3/50


- 1- Transmisssion fan
- 2- Activated carbon filters
- 3- Bag filters
- 4- Synthetic filters

- . Aluminium profiled structure side panels made of plastified sheet zinc
- . Panels double walled, easy to remove
- . Head and sound insulation made of polyurethane
- . Double inlet centrifugal fan with transmission motor 2 speed IP55 400/3/50 assembled on belt-stretcher slides, matched to the fan wheel through pulleys and belts, ant vibrating supporters
- . Synthetics filters efficacy 85% gravimetric (G3) class EN-779
- . Bag filters efficacy 85% metric-colour (F7) classe EN-779
- . Implemented activated carbon filters E207

|                                                                              |                                                                                    |
|------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| Total dimensions cm - LxPxH<br><b>159 x 204 x 80</b>                         | Expulsion hole cm AxH - E<br><b>43 x 49 - 16</b>                                   |
| Aspiration part cm - P1<br><b>74</b>                                         | Rpm motor<br><b>1400 / 900</b>                                                     |
| Power Kw<br><b>3 / 0,9</b>                                                   | Pressure Pa<br><b>250</b>                                                          |
| Free air m3/h<br><b>6700</b>                                                 | Synthetic filters - n° - dimensions<br><b>n° 2 - 59 x 59 x 5 + 1 - 29 x 59 x 5</b> |
| Bag filters - n° - dimensions<br><b>n° 2 - 59 x 59 x 5 + 1 - 29 x 59 x 5</b> | Activated carbon filters - n°<br><b>n° 23 cartridges</b>                           |
| volume without packaging m3                                                  | <b>2,60 (0,94 - 1,66)</b>                                                          |
| weight without packaging kg                                                  | <b>400</b>                                                                         |

NOTE: \_\_\_\_\_