

Company \_\_\_\_\_

Email \_\_\_\_\_

Phone \_\_\_\_\_

Send to:  
comercial@fluidotronica.com  
For more information:  
+351 256 681 957  
www.fluidotronica.com



Please fill out the following questionnaire carefully so we can select the right product for you. Please note that we can only guarantee the best choice for you if all information is completely available. If important information is missing, we will contact you. You can complement this information with photographs, 3D files, etc.

### Please specify the branch of industry in which the pump will be used

- Packaging       Food & beverage       Glass  
 Graphic arts       Wood-working       Plastic  
 Marble/Stone       Metal/sheet metal  
 \_\_\_\_\_

### Location of pump

- Indoor       Outdoor       Mobile  
 Temperature range \_\_\_\_\_ to \_\_\_\_\_ °C  
 Relative humidity (e.g. tropical areas) \_\_\_\_\_ %

### Suction capacity

\_\_\_\_\_ m3/h or \_\_\_\_\_ NL/min

### Duty cycle

Continuous operation       8-10 h/day       16-18 h/day

Intermittent operation:

Operating interval of pump? \_\_\_\_\_

O vácuo deve ser mantido por um certo período?       sim

(por exemplo, para colocar cargas em caso de falha de energia)       não

### Maintenance

Is the pump accessible for maintenance?       Yes       No

Is sufficient cooling available for the pump?       Yes       No

Is remote monitoring of pump condition possible?       Yes       No

### In case of replacement please fill out

Brand until now \_\_\_\_\_

Vacuum level \_\_\_\_\_

Suction capacity \_\_\_\_\_

Electricity supply \_\_\_\_\_

### What will the pump be used for?

- Handling       Vacuum Clamping  
 Degasification of silicon mixture  
 Degasification of synthetic resin  
 Degasification of laminated materials  
 Evacuating tanks:

Liters \_\_\_\_\_ / Time \_\_\_\_\_

### Medium to be sucked

- Dry air       Humid air       Oily air  
 Water       Grinding slud.       Water vapor  
 Aggressive gases (which) \_\_\_\_\_  
 Temp. of medium [°C] \_\_\_\_\_

### Vacuum Level [in continuous operation]

\_\_\_\_\_ mbar ou \_\_\_\_\_ % vacuum

### Back diffusion

Must leakage of the medium be prevented when the pump is switched off? (Check valve for oil lubricated vacuum pump)

Yes       No

### Vacuum tank

Available [litros] \_\_\_\_\_

Desired [litros] \_\_\_\_\_

Capacity suggested by FIPA

### Information if new pump is desired

Only one pump is required

Number of pumps needed per year