

Why choose a diaphragm pump entirely made of aluminum?

ECODORA pneumatic diaphragm pumps are designed and manufactured for pumping a wide range of fluids even with high viscosities and with suspended solids.

In being ATEX certified, they can also be used for heavy applications such as in places with high humidity or with potentially explosive atmosphere.

- **ATEX certification available**
- **The wide range of materials used for the pumps makes it easy to identify the model having the best chemical compatibility with the fluid to be pumped and for the work environment**
- **All pumps are tested before the packaging to ensure the highest quality**
- **They do not become damaged in case of prolonged operation when empty**
- **Self-priming capability**
- **Easy adjustment of delivery**

DIAPHRAGM PUMPS IN ALUMINUM



1 Ball valves designed to guarantee the **total flow** of the pumped fluid.

2 **Total flow suction and delivery manifolds**, to facilitate suction of the liquid in any situation, with threaded connections or flanged available in different diameters according to the pump models.