

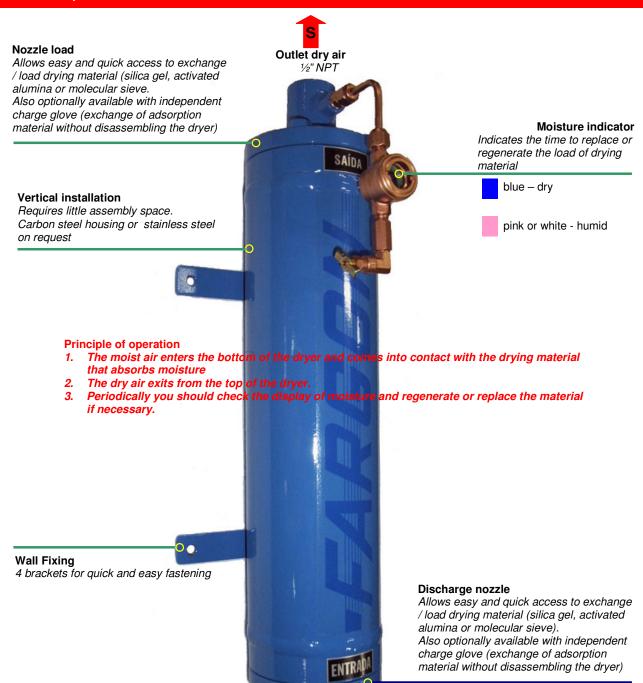


Adsorption Compressed Air Dryer

point of use

FSF - Compressed air dryer for point of use applications

Developed specifically for small consumer applications that requiring air or other compressed dry gases, the adsorption dryer line FSF – point of use constitutes an economically solution. With low cost of acquisition / maintenance and easy installation, the dryer FSF does not require electrical power, requires no special tools for assembly, has low pressure drop and does not require specialized labor for its operation and maintenance. Its charge drying can be regenerated after saturation, thus ensuring excellent value for money.



Applications

- Instrumentation and painting
- Pneumatic tools
- Small points of use of compressed air
- Drying gases in general



Entrada ar úmido

Construction

- According ASME sec. VIII div.1
- Max. pressure 10 bar, until 75 bar on request.
- Maximum recommended flow: 15-20 scfm
- Dew point :until -40 ℃



ENGENHARIA E INDUSTRIA LTDA

R. Guaratiba , 181 – Socorro – CEP 04776-060 São Paulo – SP Phone * 55 11 11 5545.2600 - Fax : * 55 11 5686.5033 www.fargon.com.br vendas@fargon.com.br