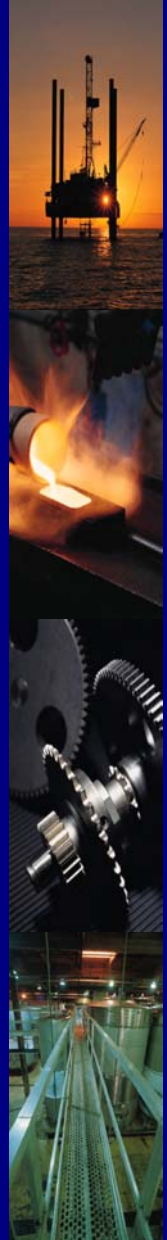


FARGON



Filtration Systems Compressed Air





Manufactured to meet specific application of compressed air filtration, **-FARGON-** systems are custom designed, including in a single device, all components and accessories required for obtaining filtered and pure compressed air. Several configurations for compliance to ISO 8573-1 standards.



APPLICATIONS

- + Mobile systems: application to field maintenance units, compressed air for instrumentation and general maintenance, units of compressed air to breath, etc.
- + Fixed compressed air systems: application in medical air, central air in skid sole (for easier handling).

-FARGON- filtration systems for compressed air allow the user to configure the equipment and accessories according to your need. Below is a reference listing of items for system.



CONFIGURATIONS

Item	Options of configuration
Skid	<ul style="list-style-type: none"> • open • closed • with or without pulley drive
Filters	<ul style="list-style-type: none"> • particulates (sintered bronze / sintered polyethylene / Pleated) • coalescences • activated carbon • sterilization • combined activated carbon / CO catalyst • molecular sieve
Accessories	<ul style="list-style-type: none"> • without accessories • pressure regulator • lubricator • humidifiers • dew point, CO, CO₂ analyzers • gauges, Thermometers • safety valve / electronic or intelligent drains (zero loss of air) • water-oil separator for the condensate
Painting	<ul style="list-style-type: none"> • standard synthetic enamel Fargon • standard epoxy Fargon • special according to customer specification (color finishing the set by customer)
Dryer	<ul style="list-style-type: none"> • without dryer • refrigeration dryer • adsorption dryer • Membrane dryer
Compressor	<ul style="list-style-type: none"> • alternative (oil-free or lubricated) • rotary (screw or vane)

Advanced Settings
see compressed air systems catalog