



A TRUE GREEN INTELLIGENT SOLUTION

## SEPREMIUM 2i

### PRODUCT FEATURES

Designed for ultra-compact applications, the SEPREMIUM 2i is perfect for small repair shops, light-duty manufacturing zones, and standalone compressor stations. With a compressed air flow capacity of up to 2 m<sup>3</sup>/min, it offers efficient multi-stage filtration and advanced JORC green element technology. The serviceable design features easily accessible filter elements, making routine maintenance quick and tool-free. This model is an ideal, cost-effective solution for handling low-volume condensate while ensuring environmental compliance and effortless servicing.

### COMMERCIAL BENEFITS:

- /// Ideal choice for compressor capacities up to 2 m<sup>3</sup>/min.
- /// Application of high-quality filtration material
- /// Effective separation of mineral oil, synthetic oil and stable condensate emulsions
- /// Brass hose connectors ensure swift and secure installation
- /// Housing and lids made out of up to 100% recycled plastic
- /// Exceptional value for money



Request  
a quote

# SEPREMIUM 2i

## Technical advantages:

- Maximum compressor capacity: 2 m<sup>3</sup>/min.
- Test valve & sample bottle for output testing/ measuring the ppm value (indication)
- Operates with all JORC type drains (both timer controlled and zero air loss)
- Customer-specific finishing options available
- Lighter and easier replacement of elements

## Technical details:

|                                       |                                |
|---------------------------------------|--------------------------------|
| Max. compressor capacity              | 2 m <sup>3</sup> /min.         |
| Max. oil adsorption                   | 2 liters                       |
| Filter element                        | 1                              |
| Carbon element                        | 1                              |
| Inlet connection                      | G1/2", with 10 mm hose adapter |
| Outlet connection                     | G1/2", with 14 mm hose adapter |
| Test valve & sample bottle            | YES                            |
| Target output value                   | <5 ppm                         |
| Housing material                      | PPC                            |
| Housing colour                        | Black                          |
| Lid colour                            | Grey                           |
| Wall mounting bracket included        | Yes                            |
| Inlet and outlet hose pipe connectors | Included                       |
| DIBt                                  | Yes                            |
| <b>Separation of</b>                  |                                |
| Mineral lubricants                    | Yes                            |
| Synthetic lubricants                  | Yes                            |
| Stabile emulsions                     | Yes (please consult factory)   |
| Polyglycol                            | Yes (please consult factory)   |

