

# Njord XP-2

CREATES CLEAN AND HEALTHY ENVIRONMENTS IN LARGE PREMISES

The Njord XP-2 with two-stage air intake combines compact design with maximum filter area for maximum efficiency and maximum filtration.

#### Advantages:

- Pure air free from dust, pollen, airborne bacteria and viruses.
- Up to two air intakes, with filtration from both directions.
- Two-step filtration providing for long operating times.
- Constant and high clean air delivery rate (CADR).
- The air purifier in its entirety is tested and certified by independent bodies.
- Provides a clean safe and healthy working environment.
- Reduced need of cleaning.
- Reduced need for heating.
- Minimum strain on building structure.
- Entirely free-standing system that can be installed on the floor, wall, ceiling or on wheels.
- Premises always ready for visitors, customers and staff.

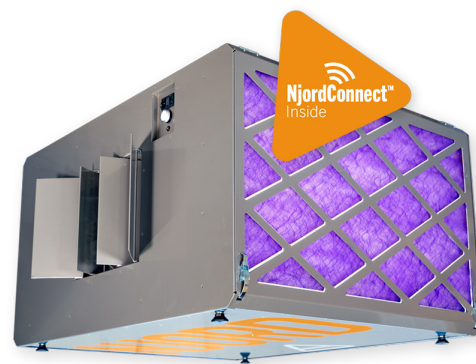
Njord XP can suck in air from one or two different directions (XP-1, XP-2) with two filtering steps per inlet and thereby maximise the active filter surface. This makes the air purifier very flexible efficient and adaptable to the customer's needs and conditions. The first filter in each inlet serves to filter as much dust as possible, primarily large particles. The second filter serves to purify the air as effectively as possible right down to the very smallest and the most dangerous to man. The specific filter used depends on the customer's situation and his objectives.

Njord XP is constructed from high-quality components with as little environmental impact as possible, is compact and is considerable lighter than other devices on the market. This air purifier is fitted with Njord Connect™ so you can operate, control and program your system wirelessly via WiFi and Bluetooth.

Equipped with UV-C (optional) for eliminating harmful microbes such as bacteria and viruses. Choose ionisation (optional) to eliminate bad smells and odours.

#### Characteristics:

- 2-step filtration up to filter category H14, all filters in accordance with ISO 16890 or EN1822. Type and class of filter is customised according to conditions and needs.
- Satisfies the requirements set out concerning sprinkler systems.
- Can be upgraded for molecular/gas filtration according to Eurovent 4/203-218.9.
- Programmable time for various operating modes at various times.
- Filter class flexibility in order to optimise the results and operating economy.
- Constant flow control which provides for the same amount of purified air over time.
- Alarm function that signals when it is time to change filter.
- Operate, control and program wirelessly via WiFi or Bluetooth with Njord Connect™.



#### Technical Specifications:

**Air purification volume at optimal operation:** 3250 m3/h  
**Air intake:** 1 or 2  
**Filter:** Up to H14  
**Dimensions (W x D x H):** 950 x 800 x 540 mm  
**Weight:** 40 kg  
**Power:** 230V, 4,5A, 50/60Hz, EC Motor  
**Noise level:** 30-65 dB(A)



**Optional:** UV-C / Ionization



**Compatible with:** Njord Safe-Zone™

#### Customised for:

Large premises / Storage / Warehouse / Distribution terminals / Industries / Workshops / Offices

# NJORD

www.njordcleanair.com  
info@njordcleanair.com

[njordcleanair.com](http://njordcleanair.com)

