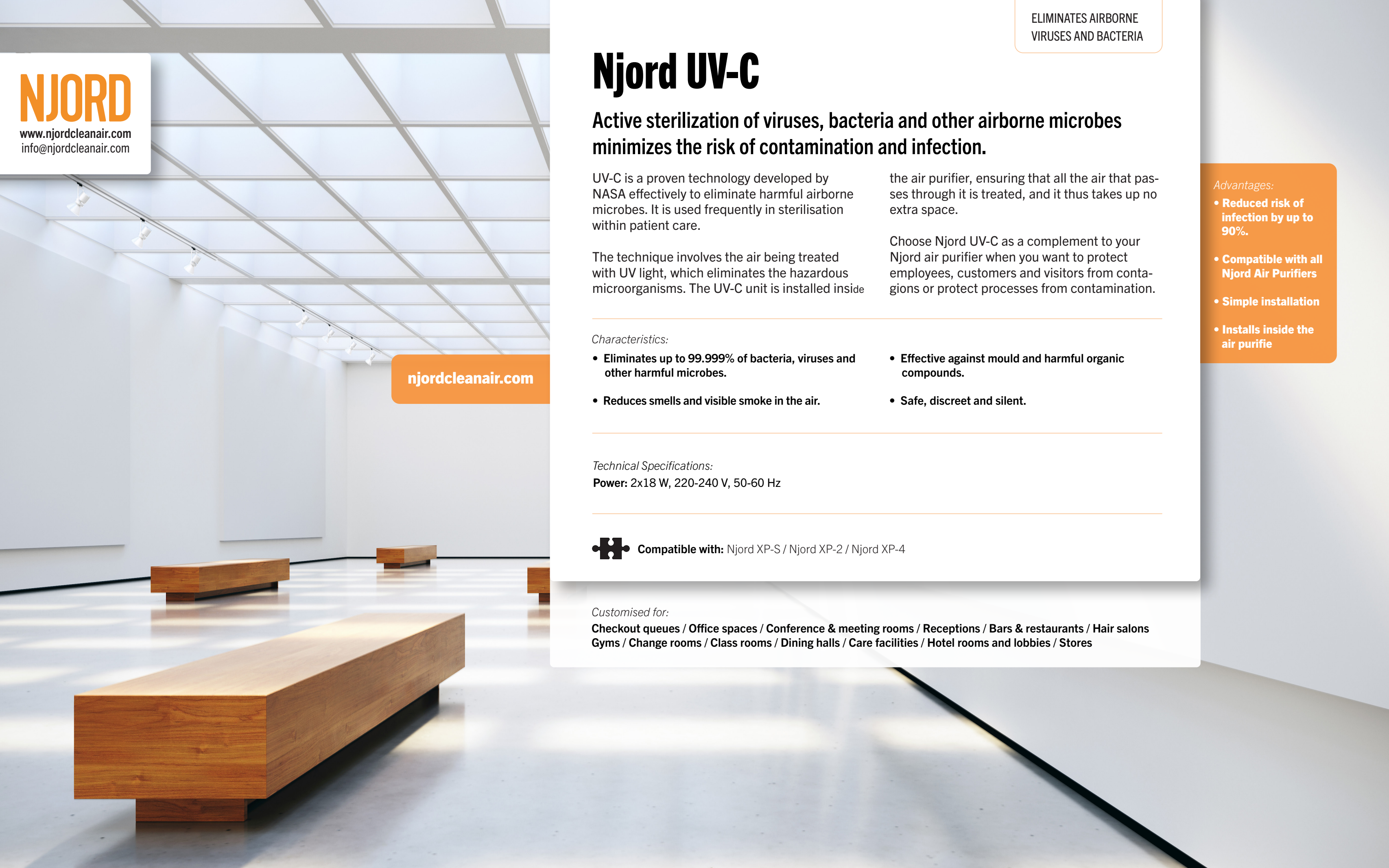


The background of the entire page is a photograph of a modern, minimalist interior space. It features a high ceiling with a grid of recessed lighting, white walls, and a polished floor. Several long, low wooden benches are arranged in the space. The overall atmosphere is clean and bright.

NJORD

www.njordcleanair.com
info@njordcleanair.com

njordcleanair.com

ELIMINATES AIRBORNE
VIRUSES AND BACTERIA

Njord UV-C

Active sterilization of viruses, bacteria and other airborne microbes minimizes the risk of contamination and infection.

UV-C is a proven technology developed by NASA effectively to eliminate harmful airborne microbes. It is used frequently in sterilisation within patient care.

The technique involves the air being treated with UV light, which eliminates the hazardous microorganisms. The UV-C unit is installed inside

the air purifier, ensuring that all the air that passes through it is treated, and it thus takes up no extra space.

Choose Njord UV-C as a complement to your Njord air purifier when you want to protect employees, customers and visitors from contagions or protect processes from contamination.

Characteristics:

- Eliminates up to 99.999% of bacteria, viruses and other harmful microbes.
- Reduces smells and visible smoke in the air.
- Effective against mould and harmful organic compounds.
- Safe, discreet and silent.

Technical Specifications:

Power: 2x18 W, 220-240 V, 50-60 Hz



Compatible with: Njord XP-S / Njord XP-2 / Njord XP-4

Customised for:

Checkout queues / Office spaces / Conference & meeting rooms / Receptions / Bars & restaurants / Hair salons
Gyms / Change rooms / Class rooms / Dining halls / Care facilities / Hotel rooms and lobbies / Stores

Advantages:

- **Reduced risk of infection by up to 90%.**
- **Compatible with all Njord Air Purifiers**
- **Simple installation**
- **Installs inside the air purifier**