



Genano Ltd
Professional Air Decontamination
from Finland

Genano 有限公司
来自芬兰的空气净化专家

Genano Ltd

Producer of professional air decontamination units

Founded 1999 in Finland

Owned by private investors

Genano Technology[®] patented in over 40 countries



Genano
有限公司

专业空气净化机组生产商
于 1999 年在芬兰成立
私人投资者所有
Genano 技术已经在超过 40 个国家成功注册专利

Genano Worldwide

Products and services available in more than 20 countries

Headquarters in Espoo, metropolitan area of Finland

All Genano units are made in Finland



Genano
全球布局

已在超过 20 个国家提供产品和服务
总部位于埃斯波，芬兰的商业核心区
所有 Genano 机组均产自芬兰

Genano Technology®

Finnish innovation for indoor air cleaning

Developed & tested with universities and research institutes



Genano 技术®

室内空气净化的芬兰创新科技
联合研究院和高校共同开发并测试

Genano Technology®

Filterless Genano Technology® is based on a powerful voltage field inside the unit.

Unique filterless technology

Removes particles down to nanosize

Eliminates microbes

Removes gases and odours



Genano 技术®

独特的零过滤层技术基于机组内一个强大的电压场
此独特零过滤层技术

- ★ 可以去除小到纳米级的物质
- ★ 消除微生物
- ★ 去除有害气体和异味

MOLD TOXIN 0.000001 mm

VIRUSES 0.00005 mm

AIR POLLUTION 0.0001 mm

BACTERIA 0.001 mm

POLLEN 0.01 mm

GENANO

HEPA



Genano 有效范围

传统过滤层有效范围
霉菌毒素 病毒 空气污染 细菌 花粉

Genano Model Range

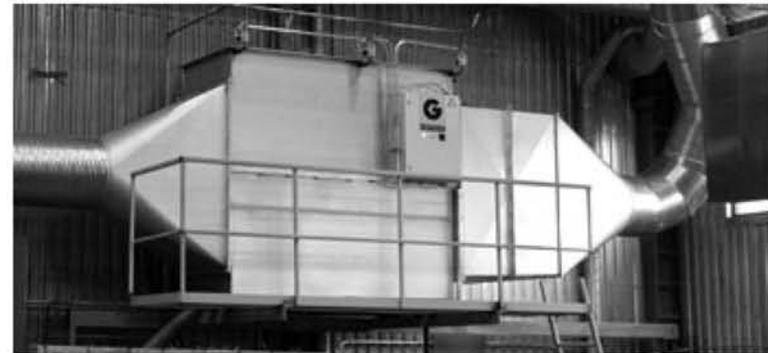
Genano Tube & Tube XS

Retrofit to existing ventilation system or installation on ceiling/wall



Genano 1000 Series

Industrial air purification



Genano
不同型号

Genano 标准管和 XS 管
改造在天花板或墙上的现有通风系统或设备

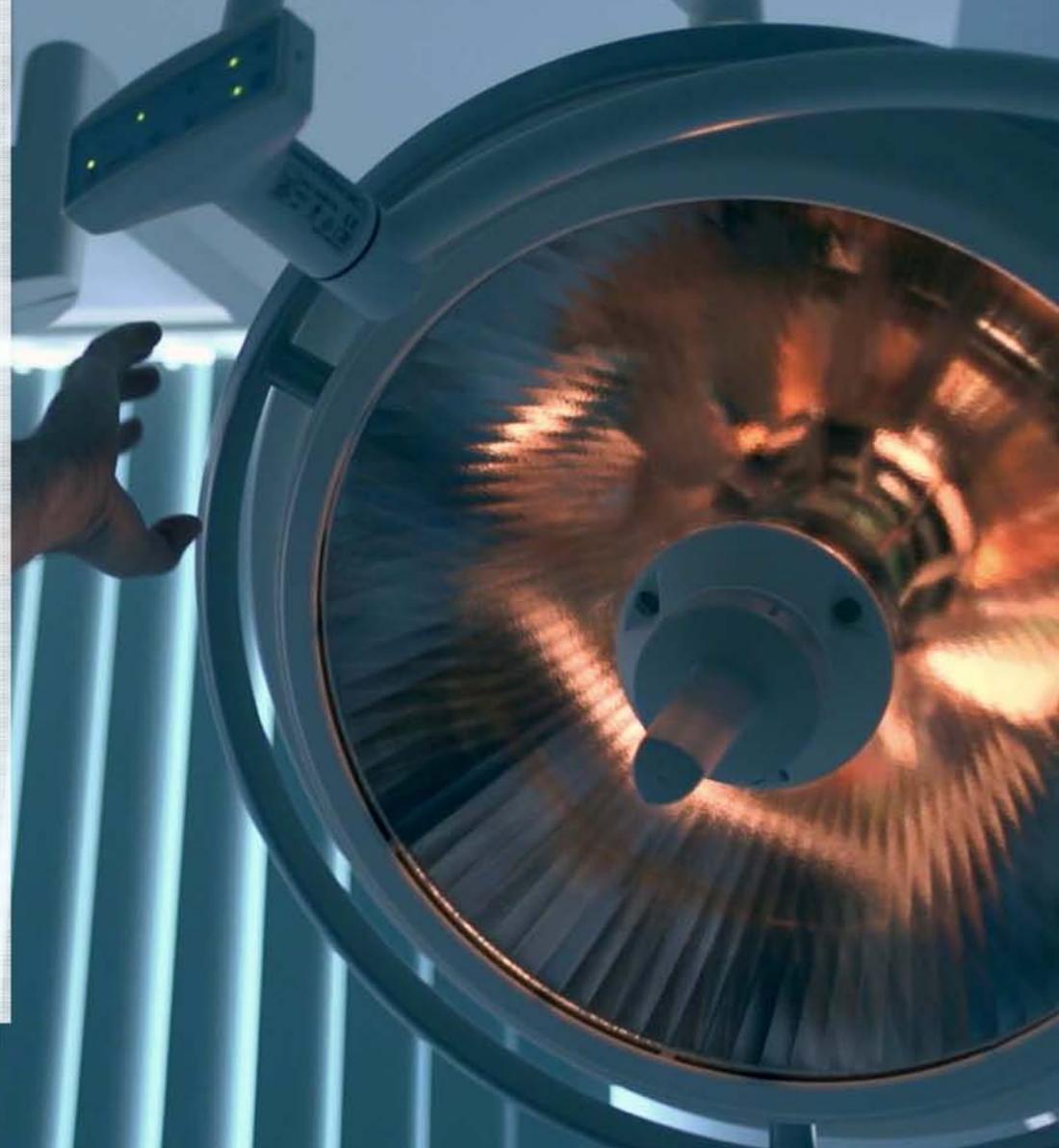
Genano 1000 系列
针对工业空气净化

Application Areas: Health Care

Communicable disease control

Decontamination of air in critical areas (e.g. operating rooms)

Protection of immunologically compromised patients



应用领域 医疗保健

传染病防治
在特殊区域的空气去污（如手术室）
保护免疫力损害的患者

A scientist wearing a white lab coat, hairnet, and blue gloves is working inside a biosafety cabinet. The cabinet is illuminated with a yellow light. The scientist is using a pipette to transfer liquid into a multi-well plate. The background shows a laboratory setting with a window and a desk.

Application Areas: Laboratories

Prevention of process and
product contamination

Protection of people from process
emissions

应用领域 实验室

预防实验过程和产品的污染
保护人员免于实验过程中排放的伤害

Application Areas: Sick Building Syndrome

Protecting people from indoor air
quality problems

Focus in Nordic countries



应用领域 建筑施工综合症

保护人员远离室内空气质量问题
基于北欧国家的标准



Application Areas: Industry

Minimizing and isolating process emissions (e.g. metal workshops)

Process quality and protection of people

应用领域 工业

最大限度地减少和隔离过程排放（例如金属车间）
保证工艺质量和保护操作人员

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