



Bench Top Extraction Kits

Nederman Bench Top Extraction Kits provide a quick and convenient solution for creating a clean-air workplace.

Clean air is a cornerstone of workplace safety. Nederman's EK Bench Top Extraction kits provide a solution for many applications including soldering fumes, aerosol control, dust, vapors or odors. The system captures the contaminant at the source, filters it and returns clean air to the workspace reducing risk to the workers.

The FX₂ extraction arm is easy-to-use, durable and looks great for commercial settings, but can also stand up to the demands of industrial applications as well. The kit includes a certified High Efficiency Particulate Air (HEPA) filter with a layer of activated carbon for odor and vapor control.



EK3000 ArtNo: 70509044

Kit includes everything you need to quickly clean up your workplace:

- FX₂ 75 extraction arm
- Benchttop mounting bracket
- Flex Hose
- N3 Blower & Fan
- On/Off Switch
- Filter

Performance specifications:

- Filter: HEPA with activated carbon
- Maximum airflow: 150m³/hr (90 cfm)
- Power: 120 V / 1 PH / 50-60 HZ
- Motor: 0.12 kW (0.16 Hp)
- Arm length: 1100mm (43")
- Arm diameter: 75mm (3")
- Weight: 15 kg (33 lb)
- Noise level: 50 dB(A)

Additional kit configurations are available for various applications including gas vapors. Consult your local Nederman representative for assistance.

Disclaimer. Various health and safety organizations have advised about the risks of disease transmission, including COVID-19, through aerosol generating procedures. Nederman's products are intended to be part of an overall safety strategy, which is ultimately the responsibility of the end-user, as no one system can completely eliminate the risk of disease transmission. The information provided herein and any recommendations provided by Nederman do not, and are not intended to, constitute legal or medical advice and we encourage customers to consult appropriate counsel and advisors, and make an informed decision in choosing to use Nederman's products to reduce aerosol concentration. Nederman is available to assist customers in better understanding how to properly install, operate, and maintain the Nederman solution in order to leverage its effectiveness for your business purposes.