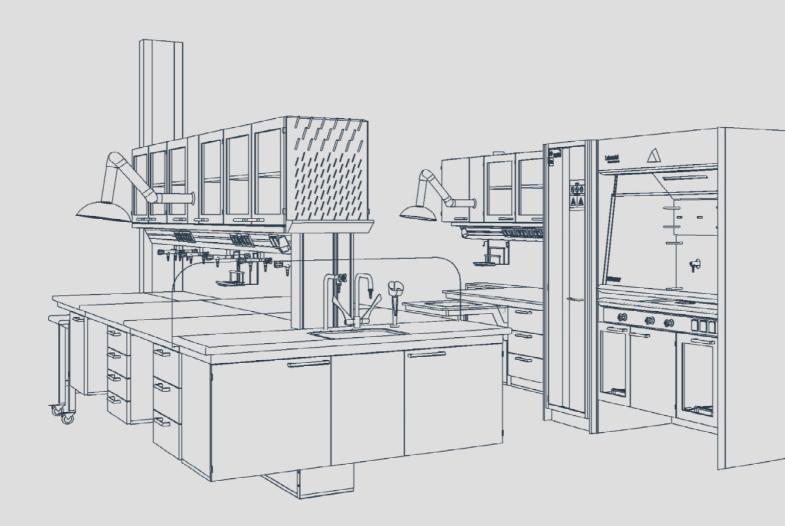
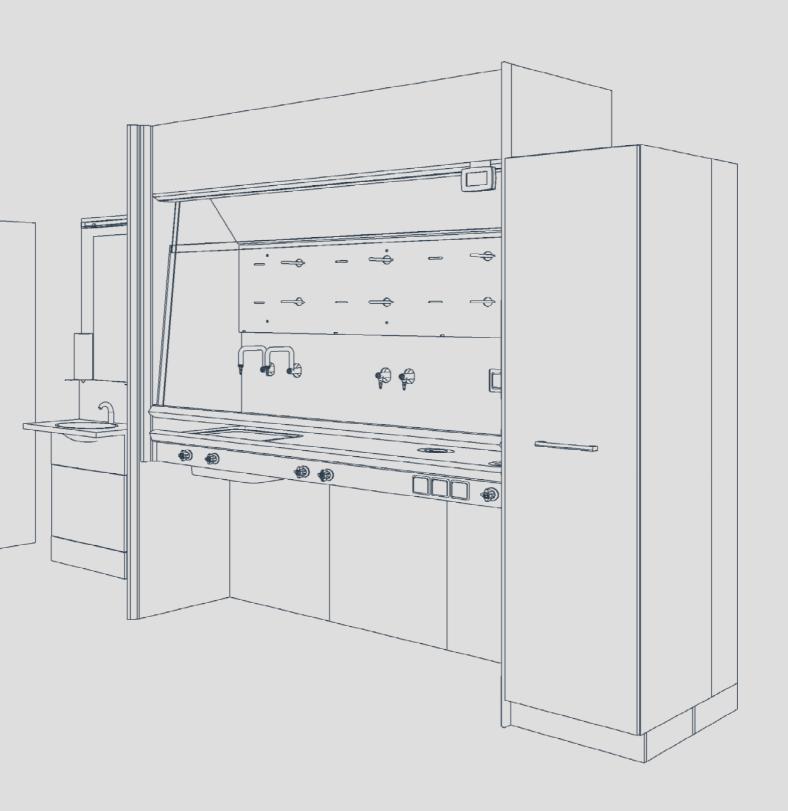


Designing safety...

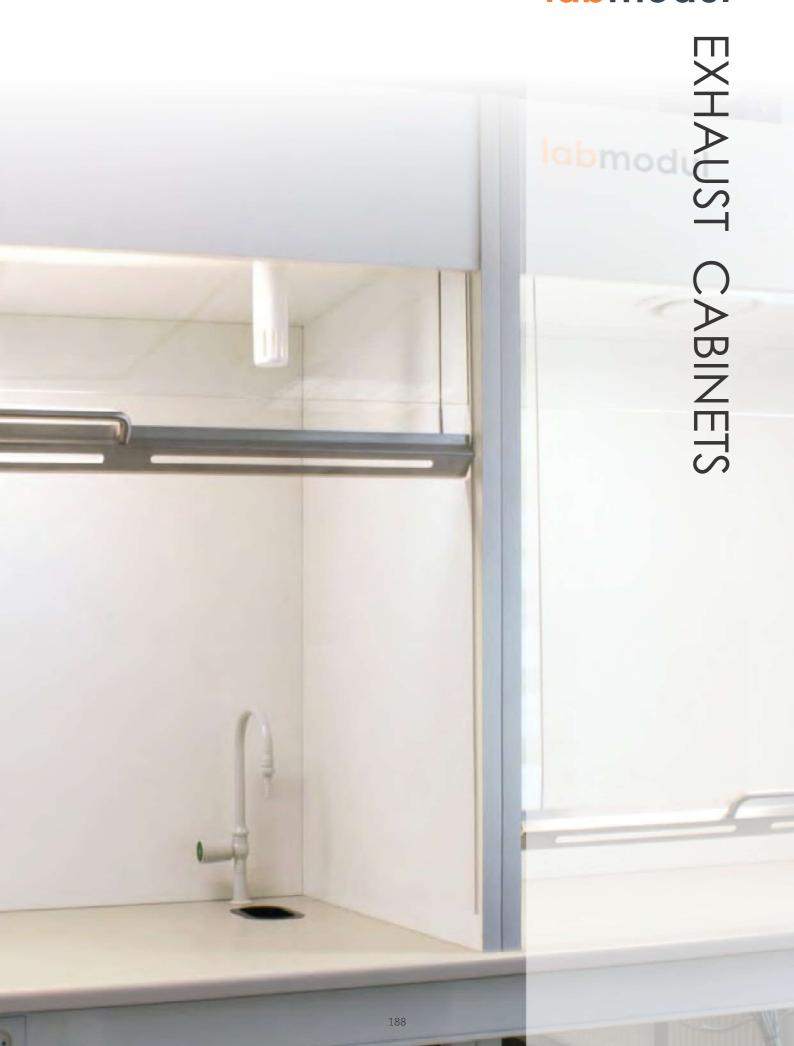








labmodul



LABMODUL EXHAUST CABINETS

Cleaner environment

High flexibility

User-friendly

High load capacity

Easy to clean

Robust and durable



EXHAUST CABINETS

By performing the polluting processes in a working cabinet, the encapsulated source of pollution and contamination is prevented from spreading to the room. This will give the best effect and a cleaner working environment.

Work Cabinets are divided into the following products

Work cabinets are made of PETG and aluminum. PETG is an impact-resistant plastic with a high degree of transparency and good resistance properties.

Exhaust cabinets are shaped like a fume cupboard with the limitation that hazardous and flammable contaminants must not be handled. Exhaust cabinets typically have a reduced airflow in relation to a fume cupboard of the same size.

Low-energy work cabinets are especially useful for intensive use, thereby achieving substantial operational energy savings.

Built-in suction cabinets for smaller handlings, a flexible solution, naturally integrated with the other storage units.

Working cabinets are easy to clean, as they are resistant to all general detergents and methylated spirits.

Performance Measurements

The Danish Technological Institute has made efficiency measurements on the work cabinets to determine the presence of the recommended airflow.

Exhaust Cabinets

The exhaust cabinets are used for smelling or less risky work. The exhaust cabinets are often used for weighing tables or device configurations.

The cabinets provided widths of 90, 120, 150, and 180 cm in the depth of 65 to 85 cm as standard. The cabinets are also offered with a bye-pass grill with a switch for ventilation by balancing the number of decimal places.

Labmodul's exhaustion cabinets can be placed directly on top of an existing table, or on a specially designed with EL aside. The tables can also be equipped with height-adjustable features to optimize ergonomics.

The cabinets are easy to clean

Exhaustion cabinets are produced in 2 versions:

Model BAL Vertical lift pane Model BAS with oblique lift pane



Suction unit built in cupboard

Local logistics focusing on the protected work.

High cabinets with a built-in suction unit are a practical solution for such things as chemical storage.

The appliance can be fitted to your requirements with ventilated cupboard, waste systems, or just with general storage.

The cabinet is fully in context with all our storage and chemical cabinets.

The suction box is designed for adaptation in furniture systems, System Cabinets ISO 60/40, and System Storage.



