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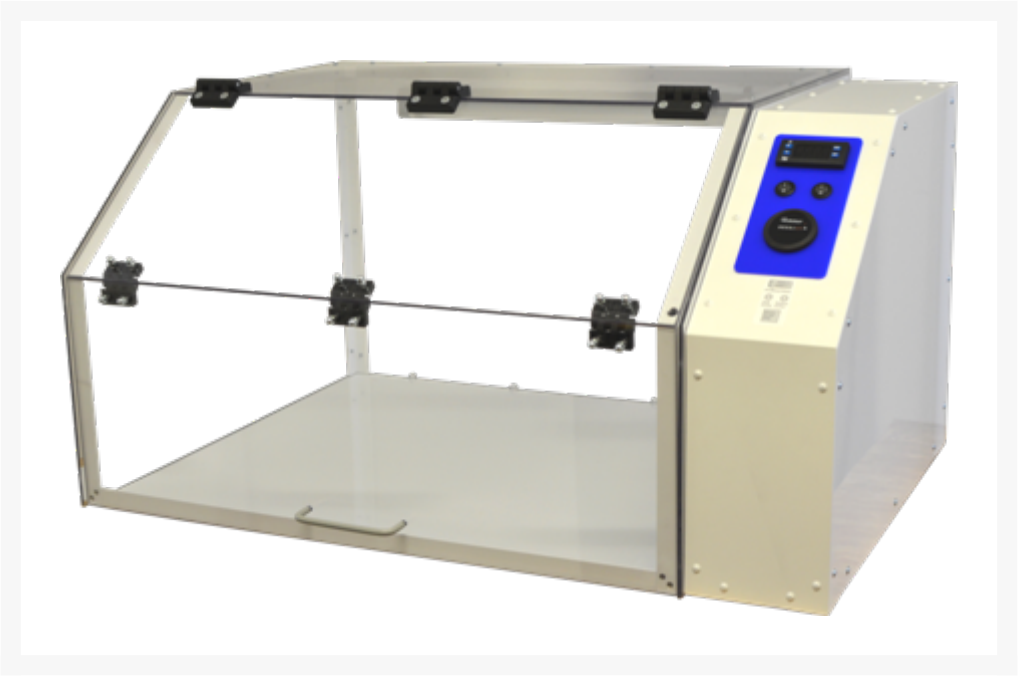
Umsatzsteuer-Identifikationsnummer:
DE 143 450 657

COY incubation hood medium, 800 x 700 x 500 mm internal dimensions

Price on request

plus VAT & Shipping

Product Images



Description

The **neoLab incubation hood** is the ideal and inexpensive alternative to costly and space-consuming incubation shakers. Simply place commercially available shakers under the hood and incubate your cultures efficiently. The innovative design allows for unmonitored operation in a temperature controlled environment. Ideal for constantly heating cultures, media or other liquids to a specific temperature

The front door consists of a double hinged device that opens upwards and allows free access to the interior also from the top. This allows convenient removal and insertion of vessels of any size. The operation is carried out via the on/off switch. The temperature setting is self-explanatory via the control element of the controller in a quickly understandable way. The temperature controller is PID controlled with a highly sensitive platinum sensor and is self-learning. This means that once a temperature has been set, it will be reached more quickly and with less amplitude around the set point during further use. The incubation hoods feature high-quality components and therefore ensure a long-lasting product.

Technical data:

- Temperature range: RT to 60 °C
- Accuracy of +/- 5 °C
- Actual and setpoint value are displayed simultaneously
- especially quiet due to roller heater
- available in 2 sizes

Additional Information

No.	7-2618
Manufacturer (Brand)	neoLab
EAN	4058072118631
Transport temperature	Room temperature
Wide	980 mm
Width/inside	800 mm
Height	520 mm
Height inside	500.0 mm
Length	980 mm
Depth	720 mm
Depth inside	700 mm
Weight	24 kg
Length inside	800 mm
Voltage	230 V
Worktop inside	0.45 m²
Type workbench	Incubation hoods