



neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



COY Anaerobic vinyl tent, type A

**Price on
request
plus VAT &
Shipping**

Product Images



Description

Our product specialist Juergen Traunecker is always available for further information.

Direct contact:

Tel.: 0174-3378337

Mail: j.traunecker@neolab.de

Coylab's anaerobic work tents have been among the market-leading chambers in microbiology for many years.

The lightly applied overpressure can be seen through the flexible vinyl wall.

The palladium catalyst included in the scope of delivery enables the low O₂ content in the tent.

The different available sizes of the anaerobic work tent allow a wide range of applications, as well as for Äkta, FPLC or other similarly sized facilities.

Once you have enjoyed the benefits and flexibility of this consistently thought-out solution for anaerobic work, you will not want to do without it.

Additional Information

No.	7-2650
Manufacturer (Brand)	COY
EAN	4058072194642
Transport temperature	Room temperature
Material	Polyvinyl chloride (PVC. non-specific)
Temp MAX	40 °C
Temp MIN	3 °C
Wide	970 mm
Width/inside	810 mm
Height	1420 mm
Height inside	1016.0 mm
Length	2000 mm
Depth	2000 mm
Depth inside	1490 mm
Workbenches and work tents features	Underframe available as accessory
Shelves inside	Shelf 4 floors. fixed
Number of workstations	1
Worktop inside	1.20 m ²
Length inside	1490 mm
Material inside	Polyvinyl chloride (PVC. non-specific)
Material chamber	Polyvinyl chloride (PVC. non-specific)
Port execution	with arm cuff
Voltage	230 V
Type working chamber	Anaerobic working chamber
Type atmosphere control	N2 / H2

