

Anaerobic Containers, Dinkelberg Analytics



WWSU9042

Dinkelberg
analytics
by ALTMANN ANALYTIK

Anaerobic Containers

For culturing of micro-organisms under anaerobic (free of oxygen) conditions. Containers made of thick-walled clear PVC, very stable design. Easy-to-remove lid with O-ring seal and center closure, without valves and manometer. The connection of nitrogen makes anaerobe bags redundant.

Technical data:

Models:	DIAB10001	DIAB10003
Internal dimensions (dia. × H):	148 × 190 mm	148 × 290 mm
External dimensions (dia. × H):	160 × 250 mm	160 × 350 mm
Weight:	1.5 kg	1.9 kg
Features:	incl. removable stand for 10 Petri dishes with 100 mm dia. or 36 with 60 mm dia.	incl. removable stand for 16 Petri dishes with 100 mm dia. or 54 with 60 mm dia.

Article	Order No.
Anaerobic container, small model, type DIAB10001 (The picture shows the basic model without a gas kit)	88 32 10001
① Anaerobic container, large model, type DIAB10003 (The picture shows the basic model with a gas set, which is available as an optional accessory .)	88 32 10003
② Set: Anaerobic container small + gas kit Type DIAB10005	10 32 10005
Set: Anaerobic container large + gas kit Type DIAB10006	10 32 10006

Accessories

Article	Order No.
③ Gas kit, type DIAB10004 For DIAB10001/DIAB10003. Consisting of 1 manometer and 2 shut-off valves (additional height 20 mm) for filling the anaerobic containers with gas from bottles (hydrogen, carbon dioxide, nitrogen etc.)	88 32 10004

