

Anaerobic jar, PC, with manometer

The lids are made of transparent polycarbonate with two corner valves incl. tube clips for vacuum hoses (5 mm i.d.) and with manometer for exact control of the vacuum or overpressure from -1 to 0.2 bar.

Methods for reaching anaerobic conditions: 3 x times evacuating and filling gas, flushing with gas for 5 minutes and chemical gas production (GasPacks) for Anaerobic jars "crystal".

Dim. Int.(Ø x H): 120 x 270 mm
No. of petri dishes: 15
Petri dishes Ø: 60 ... 100 mm
With pressure gauge: Yes

Type	Nominal capacity l	Int. Ø mm	Height int. mm	Material	Material lid	Min. petri dish Ø mm	Max. petri dish Ø mm	PK	Cat. No.
crystal	3	120	270	PC	PC	60	100	1	9.520 058

Zubehör:
Accessories for anaerobic jars / schuett-biotec
Racks for anaerobic jars / schuett-biotec