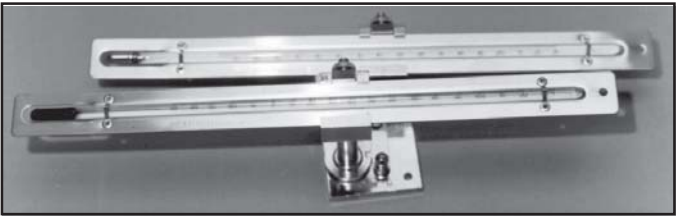
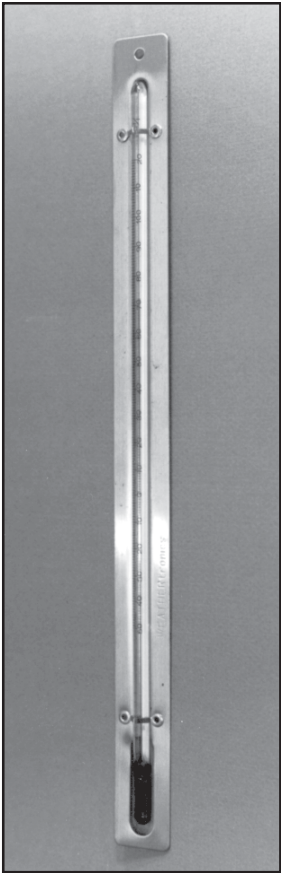


Specifications

210-4411: -38° to +55°C
Accuracy: ± 0.15°F above 32°F
Size: 12" L x 1" W (305 mm x 25 mm)
Weight/shipping: 0.25 lb/1 lb (0.1 kg/0.5 kg)

Ordering Information

210-4411	Standard Thermometer, °C
210-4412	Mounting Support



15.ANAEROBIC JAR

Oxoid™ Anaerobic 3.5L Jar



Related applications: [Microbiological Incubators](#) [Environmental Chambers](#)

Oxoid Anaerobic 3.5L System comes with polycarbonate jar and all necessary components.

HP0011A

-

Anaerobic Polycarbonate Jar; Holds up to 15 plates

[Full specifications](#)

Format	Complete Jar
Description	Anaerobic Polycarbonate Jar; Holds up to 15 plates
Packaging	Each
Unit Size	-

Holds up to 15 plates. For connection to a vacuum pump and gas cylinder, Schrader valve chucks and clips are also required.

Includes:

3.5L capacity polycarbonate jar, O-ring, self-centering cast lid and clamp, input and output Schrader valves, automatic safety valve, pressure gauge, Oxoid Low Temperature Catalyst and Plate Carrier

16. CLASS II BIOSAFETY CABINET

Class II Type A2, SMARTFLOW Series

AIRTECH brand biological safety cabinet is designed to protect operator, laboratory environment and samples from being exposed to the infective aerosol produced when the sample is bacteria strains, diagnostic material, and other infective subjects. AIRTECH biological safety cabinet provides the operators with a more comfortable and safer working condition. It is used in hospitals, disease prevention center, biological pharmacy and environment monitoring sections.

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Model				BSC-1804IIA2
Nominal Size				6 feet
Type	Class II, Type A2			
Filtration Efficiency	ULPA:≥99.9995%, @0.12μm			
Internal Dimensions (W x D x H)mm				1804*630*630
External Dimensions (W x D x H)mm				2000*795*2050
Airflow Pattern (downflow / exhaust)	70% / 30%			
Blower	DC EBM Blower			
Noise(dB)	≤60			
Downflow	ULPA Filter			
Exhaust	ULPA Filter			

17. STRAIGHT WIRE

An inoculation loop, simple tool used for streaking. The loop of wire at the tip is made of nichrome and handle with stainless steel.

Application : Microbiology laboratory, Molecular biology laboratory, Culture preparation and various other laboratories.

Product Name	Product Code	Description	Dia (mm)	
Straight Wire (Nichrome)	LA022	Suitable for stab inoculation.	-	20 nos

Disclaimer :



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HiMedia Laboratories Pvt. Ltd. A-516, Swastik Disha Business Park, Via Vadhani Ind. Est., LBS Marg, Mumbai-400086, India.
Customer care No.: 022-6147 1919 Email: techhelp@himedialabs.com Website: www.himedialabs.com