

BOD INCUBATOR

Biological Oxygen Demand Incubator, commonly known as BOD incubators are made to maintain a predetermined temperature (normally 60°C). This temperature is generally the industry standard for determining the BOD data.

One of the primary function of BOD incubators is to measure and analyze the contamination of water with organic matter and check Nitrogen levels. With this data, water bodies can be effectively cleaned and clean water can be made available for use.

iLabot brings to you BOD Incubators that are made with high efficiency refrigeration system and imported temperature controller for excellent working performance. These incubators are also known as Biological Oxygen Demand Incubators and are widely used in research laboratories. iLabot brand BOD incubator machines are available in various sizes and capacities at very reasonable price in India.

CONTACT US



+91 - 8586873344

+91 - 9313971681



Acmas Technologies Inc
312 - 313 Vardhman Capital
Mall LSC 10, Gulabi Bagh,
Shakti Nagar, New Delhi,
Delhi 110007



www.iLabot.com



info@ilabot.com

i LABOT



ILABOT TECHNOLOGIES

**BIOLOGICAL OXYGEN
DEMAND INCUBATOR**

(BOD Incubators)

www.ilabot.com

BOD INCUBATOR

TECHNICAL SPECIFICATIONS				
Model	BOD100	BOD200	BOD285	BOD325
SKU	iLabot-BOD-4CF	iLabot-BOD-5CF	iLabot-BOD-6CF	iLabot-BOD-7CF
No. of trays	2 trays	2 trays	3 trays	4 trays
Temperature	5°C to 60°C			
Temperature accuracy	±0.5°C			
Controller	Imported PID controller			
Refrigeration	CFC free R134A			
Air circulation	Blower system			
Inner chamber	SS 304			
Outer	Powder coated MS			
Insulation	PUF insulation			
Light	Led light in chamber			
Alarm	Temperature low / high			
Power	220 Volts 50Hz			
Optional	All stainless steel construction Data logger SMS mobile alert Door access security system Digital timer			

<https://www.ilabot.com/incubator/bod-incubator.html>