

BOD INCUBATOR

BE 141

A BOD incubator is a device used to maintain the temperature and humidity of a sample during the biochemical oxygen demand (BOD) test. The BOD test measures the amount of oxygen consumed by microorganisms while decomposing organic matter in water.

FOLLOWING STANDARD

IS 3025 Part 44 : 2023

TYPICAL SPECIFICATIONS

MODEL	DETAILS
BE 141-01	BOD Incubator , Digital Controller Cum Indicator, Inside Stainless Steel, Temperature Range 5° C to 50° C \pm 0.5° C, Size 455 x 610 x 410mm (4 cubic ft.)
BE 141-01	BOD Incubator , Digital Controller Cum Indicator, Inside Stainless Steel, Temperature Range 5° C to 50° C \pm 0.5° C Size 510 x 830 x 410 mm (6 cubic ft.)
BE 141-01	BOD Incubator , Digital Controller Cum Indicator, Inside Stainless Steel, Temperature Range 5° C to 50° C \pm 0.5° C Size 570 x 870 x 570 mm (8 cubic ft.)



BALA