



BIOSAFETY TRANSPORT BOX

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The Biosafety Transport Box is a non-electric cooler used for the transportation of biological products requiring physical insulation, such as biological samples, pathogenic microorganism (virus) species, blood, etc.

Used in It can be used for the transportation of biological products requiring physical insulation, such as un2814, un2900, un3373 biological samples, pathogenic microorganism (virus) species, blood, etc.

100 BIOSAFETY TRANSPORT BOX



Real time temperature value display

Refrigeration and temperature control to ensure the consistency of samples

Easy to operate and could be used repeatedly

Meet the basic requirements of cold chain transportation and storage of vaccines

SPECIFICATIONS

Model	BTBT-101	BTBT-102	BTBT-103
Inner Capacity	6 L	8 L	12 L
Outer size	330x235x275 mm	335x225x205 mm	425x262x305 mm
Product Configuration	1 box 1 strap 1 digital thermometer 1 95K Pa bio-safety transport tank 1 sponge reagent tube holder 1 piece of absorbent cotton 4 crystal ice boxes	1 box 1 digital thermometer 2 95KPa biosafety transport tanks 2 sponge reagent tubes 2 pieces of absorbent cotton 4 crystal ice boxes	1 box 1 strap 1 digital thermometer 2 95KPa biosafety transport tanks 2 sponge reagent tubes 2 pieces of absorbent cotton 6 crystal ice boxes 1 tray
Material	PP+PE	PP	
Insulation Material	PU	EPS	PU
Gross weight	2.8 kg	2.5 kg	4.5 kg
Packing size	380x260x290 mm		450x330x330 mm

Model	BTBT-104	BTBT-105	BTBT-106
Inner Capacity	15 L	20 L	33L
Outer size	425x262x305 mm	450x330x300 mm	600x390x320 mm
Product Configuration	1 box 1 strap 1 digital thermometer 3 95KPa biosafety transport tanks 3 sponge reagent tubes 3 pieces of absorbent cotton 6 crystal ice boxes 1 tray	1 box 1 strap 1 digital thermometer 4 95KPa biosafety transport tanks 4 sponge reagent tubes 4 pieces of absorbent cotton 9 crystal ice boxes 1 partition 1 tray	1 box 1 digital thermometer 5 95KPa biosafety transport tanks (6 cans are optional) 5 sponge reagent tubes 5 pieces of absorbent cotton 11 crystal ice boxes
Material	PP		
Insulation Material	PU	EPS/PU	PU
Gross weight	5 kg	6 kg	7 kg
Packing size	450x330x330 mm	490x350x330 mm	600x400x330 mm

Model	BTBT-107	BTBT-108	BTBT-109
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Inner Capacity	55L	65L	85L
Outer size	640x395x395 mm	620x485x375 mm	640x520x375 mm
Product Configuration	1 box 1 digital thermometer 8 95KPa biosafety transport tanks (optional 12 tanks) 8 sponge reagent tubes 8 pieces of absorbent cotton 11 crystal ice boxes	1 box 1 digital thermometer 12 95KPa biosafety transport tanks 12 sponge reagent tubes 12 pieces of absorbent cotton 15 crystal ice boxes	1 box 1 digital thermometer 20 95KPa biosafety transport tanks 20 sponge reagent tubes 20 pieces of absorbent cotton 15 crystal ice boxes
Material	PP+PE		
Insulation Material	PU		
Gross weight	10 kg	11.2 kg	15 kg
Packing size	650x410x410 mm	640x505x390 mm	660x540x395 mm



BTBT-101



BTBT-102



BTBT-103



BTBT-104



BTBT-105



BTBT-106



BTBT-107



BTBT-108



BTBT-109

BTBT-201 BIOSAFETY TRANSPORT BOX

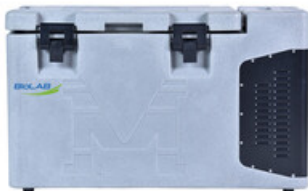


AC & DC available Able to used in cars

SPECIFICATIONS

Model	BTBT-201
Capacity	30 L
Temperature Range	-25 to 30°C
Alarm	High&low temp, control error, power failure
External Dimension	610x360x460 mm
Power	DC12V; AC100~220V, 50/60Hz
Optional Parts	Basket; Datalogger

BTBT-202 BIOSAFETY TRANSPORT BOX



SPECIFICATIONS

Model	BTBT-202
Capacity	80 L
Temperature Range	-25 to 30°C
Alarm	High&low temp, control error, power failure
External Dimension	930x580x570 mm
Power	DC12V; AC100~220V, 50/60Hz
Optional Parts	Basket; Datalogger



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