



Medical Cooler Box

Comprehensive protection of drug temperature

In line with the national new GSP standard



Medical Cooler Box

Item	VC-1080
Payload Capacity	3.5L
Outer	34x 21x 24 cm
Inner	28.7x15.7x16.20cm
Material	PP ,PU foam
Cold source	6 packs of Ice Brick
N.W.:	4.6 kgs
Cold Life	Ambient temperature: not above 30 deg.C, Hold articles inside at 2 deg.C to 8 deg.C about 43 hours

Item	VC-0611
Payload Capacity	5.5L
Outer	41x23.5x27.8 cm
Inner	31.5x16x22.7cm
Material	PP ,PU foam
Cold source	8 packs of Ice Brick
N.W.:	7.9 kgs
Cold Life	at constant temperature 43 deg.C, Hold articles inside at 2 deg.C to 8 deg.C 50 hours

Medical Cooler Box



Item	VC-1012
Payload Capacity	7L
Outer	40x25x26 cm
Inner	34x19x20 cm
Material	PP ,PU foam
Cold source	4 packs of Ice Brick
N.W.:	4.7 kgs
Cold Life	Ambient temperature: not above 30 deg.C , hold articles inside at 2 deg.C to 8 deg.C about 54 hours

Medical Cooler Box



Item	VC-1018
Payload Capacity	10.8L
Outer	43x28x32 cm
Inner	36x21x24 cm
Material	PP ,PU foam
Cold source	12 packs of Ice Brick
N.W.:	10.39 kgs
Cold Life	Ambient temperature: not above 30 deg.C , hold articles inside at 2 deg.C to 8 deg.C about 45 hours

Item	VC-0914
Payload Capacity	7.5L
Outer	42x25.5x32 cm
Inner	33.5x17x25 cm
Material	PP ,PU foam
Cold source	10 packs of Ice Brick
N.W.:	9.8 kgs
Cold Life	Ambient temperature: not above 30 deg.C , hold articles inside at 2 deg.C to 8 deg.C about 60 hours



Item	VC-1228
Payload Capacity	18L
Outer	52x32x34.5 cm
Inner	43.5x24.5x27 cm
Material	PP ,PU foam
Cold source	4 packs of Ice Brick
N.W.:	8.62 kgs
Cold Life	Ambient temperature: not above 30 deg.C , hold articles inside at 2 deg.C to 8 deg.C about 45 hours



Medical Cooler Box



(* with trolley & wheel)

Item	VC-1636 A
Payload Capacity	24L
Outer	57x33.5x40.5 cm
Inner	46.5x25x32.8 cm
Material	Polyethylene ,PU foam
Cold source	6 packs of Ice Brick
N.W.:	12.5 kgs
Cold Life	Ambient temperature: not above 30 deg.C , hold articles inside at 2 deg.C to 8 deg.C about 54 hours

Item	VC-1636 B
Payload Capacity	24L
Outer	57x33.5x40.5 cm
Inner	46.5x25x32.8 cm
Material	Polyethylene ,PU foam
Cold source	6 packs of Ice Brick
N.W.:	12.5 kgs
Cold Life	Ambient temperature: not above 30 deg.C , hold articles inside at 2 deg.C to 8 deg.C about 54 hours



(* without trolley & wheel)



Medical Cooler Box

Item	VC-2038
Payload Capacity	18L
Outer	53x35x35 cm
Inner	45x28.5x21 cm
Material	PP ,PU foam
Cold source	2 packs of Ice Brick
N.W.:	7.9 kgs
Cold Life	Ambient temperature: not above 30 deg.C , hold articles inside at 2 deg.C to 8 deg.C about 55 hours

Item	VC-3048
Payload Capacity	32L
Outer	68x34x37.5 cm
Inner	59.5x25x31 cm
Material	PP ,PU foam
Cold source	5 packs of Ice Brick
N.W.:	11.72 kgs
Cold Life	Ambient temperature: not above 30 deg.C , hold articles inside at 2 deg.C to 8 deg.C about 45~50 hours



Medical Cooler Box



Item	VC-3268
Payload Capacity	46L
Outer	73x38x42 cm
Inner	68x23x32 cm
Material	PP ,PU foam
Cold source	5 packs of Ice Brick
N.W.:	29 kgs
Cold Life	Ambient temperature: not above 30 deg.C , hold articles inside at 2 deg.C to 8 deg.C about 45~50 hours

Medical Cooler Box



Item	VC-1012S
Payload Capacity	7L
Outer	40x25x26 cm
Inner	34x19x20 cm
Material	PP ,PU foam
Cold source	4 packs of Ice Brick
N.W.:	5 kgs
Cold Life	Ambient temperature: not above 30 deg.C , hold articles inside at 2 deg.C to 8 deg.C about 50 hours

Item	VC-SB100
Payload Capacity	87L
Outer	68x49x46 cm
Inner	60x41x38 cm
Material	PP ,PU foam
Cold source	6 packs of Ice Brick
N.W.:	12.5 kgs
Cold Life	Ambient temperature: not above 30 deg.C , hold articles inside at 2 deg.C to 8 deg.C about 36~45hours

