

## Ice Pan



- ▶ Triple density expanded polystyrene : highly insulating, keeps ice 30% longer than a conventional bin
- ▶ Stackable, lightweight
- ▶ Resistant to ice-ethanol, dry ice and liquid nitrogen

Model	Ice Pan 1 litre	Ice Pan 4 litres	Ice Pan 9 litres
Blue	053463	053466	053469
Green	053464	053467	053470
€ Excl. VAT.	NC -	NC -	NC -

## Igloo box



- ▶ Made of expanded polystyrene, lightweight and economical
- ▶ For storing or transporting refrigerated samples
- ▶ To be used with Igloo racks

Cat. No.	Description	Dimensions (mm)	Capacity (l)	€ Excl. VAT
041051	Igloo Ice bucket standard	200 x 200 x 190	3,5	NC -

### Igloo racks for Igloo boxes

- ▶ Acrylate racks
- ▶ L x W x D: 160 x 80 x 40 mm



Cat. No.	Description	€ Excl. VAT
041028	Igloo Rack, 8 x 50 ml tubes	NC -
041027	Igloo Rack, 15 x 15 ml tubes	NC -
041029	Igloo Rack 2 tubes Falcon and 8 x 1.5 ml microtubes	NC -
041054	Igloo Rack 16 x 1.5 ml microtubes and 16 x 0.5 ml microtubes	NC -
041053	Igloo Rack 32 x 2 ml microtubes	NC -
041052	Igloo Rack 32 x 1.5 ml microtubes	NC -
041055	Igloo Rack 40 x 0.5 ml microtubes	NC -

## Bench top freezing station



### Cryostation

- ▶ Triple density expanded polystyrene
- ▶ Rapid freezing of samples in liquid nitrogen
- ▶ Lightweight, unbreakable construction: no glass bulb
- ▶ Thick walls limit condensation

Maximum Volume (l)	1
Useful Volume (ml)	750
Opening diameter (mm)	89
Wall thickness (mm)	51
Evaporation	50 g / 30 minutes
Dimensions L x Ø (mm)	280 x 190
Cat. No.	053575
€ Excl. VAT	NC -

### Cryo-Dipper



- ▶ Rack for freezing, storing and removing tubes
- ▶ Material : PVC
- ▶ Capacity : 36 cryo tubes, 0.5 ml and 1.5 - 2 ml
- ▶ Removable ballast
- ▶ Dim. L x Ø (mm) : 178 x 80

Cat. No.	Description	€ Excl. VAT
053576	Cryo-Dipper 36 tubes	NC -

### Cryo-Net



- ▶ Freezing and removal of bulk samples
- ▶ Nylon net
- ▶ Rapid freezing of samples, direct contact with liquid nitrogen

Cat. No.	Description	€ Excl. VAT/5 units
053577	Cryo-Net	NC -