Article number: 4429.118.502 Printing possible

Pallet box MaxiLog - 1200 x 1000 x H 800 mm - with lid - closed - 4 feet - (gritting salt bin)







Product specifications

External dimensions (L x W x H)	1200 × 1000 × 800 mm
Internal dimensions (L x W x H)	1120 × 920 × 600 mm
Capacity	610 liter
Sidewalls	Closed, with smooth walls
Material	HDPE
Article number	4429.118.502
Weight (kg)	41,8 kg
Temperature range	-30°C to +40°C, briefly up to +90°C
Color	Grey
Bottom	Closed, reinforced
European Article Number	7424910685677
Colorcode	RAL 7040
Max. load capacity per box	450 kg
Max. static stacking load	4500 kg
Max. dynamic stacking load	900 kg
Quantity per pallet	3

Properties

- **MaxiLog plastic pallet box with hinged lid - fitted with a removable flip-over safety catch**
- **Dimensions: 1200 × 1000 × H800 mm - capacity: 610 litre**
- **Equipped with 4 feet - easy to move**
- **Hinges fully made of stainless steel**
- **The flip-over safety catch hooks into the lid easily**
- **The hinged lid is removable when opened horizontally (180°)**
- **Lid fitted with a practical handle on top**
- **With a 1" outlet fitting on one short side and one long side**
- **With a 2" outlet fitting on one short side and one long side**
- **This MaxiLog version is often used as a gritting salt bin**
- **Options: printing - QR codes and barcodes - dividers - mobile version - loose feet - check taps - screw plugs**

TRANSOPLAST
Improves your Logistics

Transoplast
+31 314 664400
website@transoplast.com
transoplast.com/wp

Description

MaxiLog plastic pallet box (1200 × 1000 × H800 mm - 610 litre). Liquid-tight pallet box on four feet with a hinged lid. With closed side walls and a reinforced base. The lid is fitted with a flip-over safety catch. The pallet box is equipped with 1" and 2" outlet fittings on one short side and one long side. The pallet box is widely used and is ideal for use as a (movable) gritting salt bin.

Alternative articles



4429.318.502



4401.318.481



4401.318.311



4401.318.246



4401.318.900

TRANSOPLAST
Improves your Logistics

Transoplast
+31 314 664400
website@transoplast.com
transoplast.com/wp