| ARTICLE CODE | DESCRIPTION |
| --- | --- |
| VBC-8104 | Liquid light volume box 510l - 1200x800x915mm - closed - 4 swivel wheels 2 braked on short side |

## BRAND

Qubb



## PRODUCT DESCRIPTION

Large volume box with completely smooth inner walls
Various applications (including textile industry, laundries, floriculture, recycling, ...)
Suitable for liquids
Manufactured from 100% recyclable materials
Food safe
Movable with pallet truck or forklift
Temperature resistant from -20°C to +40°C
Wheels: with galvanised fork Ø125 mm & rubber tread
Optional: lid, printing, ...
Maximum static load capacity: 2500 kg
Maximum dynamic load capacity: 400 kg
Maximum load: 400 kg per box
Int. dim.: L1103 x W733 x H644 mm

## SPECIFICATIONS

| | |
| --- | --- |
| Length (mm) | 1200 |
| Width (mm) | 800 |
| Height (mm) | 915 |
| Net weight (kg) | 25.46 |
| Matter | Polypropylene-copolymere |
| Color | Grey |

## TECHNICAL DETAILS

| | |
| --- | --- |
| ETIM | EC004736 |
| MOQ sales (Set) | 1 |

## ATTRIBUTES

| | |
|---|---|
| Type | 4 feet |
| Model | Liquid light volume box |
| Type Of Handles | External handles on short side |
| Quantity Handles | 2 |
| Temperature Range | 0°C - +100°C |
| Uv And Weather Resistant | FALSE |
| Material Wheels | Rubber |
| Label Holder | true |
| Load Capacity Static (kg) | 2500 |
| Food safe certified | true |
| Diameter Wheels | 125 |
| Load Capacity Dynamic (kg) | 400 |
| Personalisation | false |
| Suitable For Liquids | true |
| Lid Included | false |
| Quantity Feet | 4 |
| Anti-slip cams included | false |
| Flap door included | false |
| Load bearing capacity (kg) | 400 |
| Stacking edges included | false |
| Internal height (mm) | 644 |
| Internal length (mm) | 1103 |
| Internal width (mm) | 733 |
| Quantity fixed wheels with brake | 0 |
| Quantity swivel wheels with brake | 2 |
| Type of bottom design | Closed |
| Type of side design | Closed |
| Quantity fixed wheels without brake | 0 |
| Quantity swivel wheels without brake | 2 |
| Place swivel wheels | Under the feet |
| Migration tests carried out for repeated use with food | true |