ARTICLE CODE	DESCRIPTION
SMP-1982	Smartbox 905l - 1200x1000x978mm - perforated - 2 skids

BRAND

Qubb



PRODUCT DESCRIPTION

Folding volume box suitable for storage and transport of various goods
Optimal control of available space
52% space savings during empty transport
From minimum to maximum volume in 4 simple steps
Quick assembly, safe stacking, and highly functional
For general industry and agro-food applications
Manufactured without metal parts, 100% recyclable
Fully smooth, hygienic inner walls for easy cleaning
Many options available on request: legs instead of sled plates, lid, printing, label holders, folding doors
Model with perforated walls and perforated bottom
Maximum static load capacity: 7000 kg
Maximum dynamic load capacity: 2100 kg
Maximum load: 850 kg per box
Up to 8 boxes stackable statically at maximum filling weight
In. dim.: L1120 x W920 x H833 mm
Folded dim.: L1200 x W1000 x H470 mm

SPECIFICATIONS

Length (mm)	1200
Width (mm)	1000
Height (mm)	978
Net weight (kg)	55
Matter	High density polyethylene
Color	Beige

TECHNICAL DETAILS

ETIM	EC004736
MOQ sales (Pc.)	1

ATTRIBUTES

Type	2 skids
Model	Smartbox
Temperature Range	-20°C tot +40°C
Label Holder	false
Load Capacity Static (kg)	7000
Load Capacity Dynamic (kg)	2100
Personalisation	false
Suitable For Liquids	false
Lid Included	false
Quantity Skids	2
Flap door included	false
Load bearing capacity (kg)	850
Max additional load (when stacking) (kg)	2100
Stacking edges included	true
Folded height (mm)	470
Internal height (mm)	833
Internal length (mm)	1120
Internal width (mm)	920
% space saving when folded	52
Maximum quantity par stack	3
Quantity stacking clamps	4
Type of bottom design	Bottom with several drainage holes
Type of side design	Perforated
Type of skids	Standard skids

RELATED PRODUCTS

BPL-1000