

Packaging Flow Report

Full packaging workflow analysis - Generated 2026-09-04 15:55

60 Placed units	0 Unplaced units	82.83% Volume usage	0.00% Payload usage	0.00 kg Gross weight	10800 Final base units
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Packaging chain

Step 1 Carton / container Designed Container 608 x 258 x 316 mm Result available	Step 2 Loaded pallet Manual Pallet Splitrow / column 1200 x 800 x 1098 mm Result available	Step 3 Transport unit Manual Container 12032 x 2352 x 2698 mm Result available
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Step summary

Step	Status	Input	Output	Output dimensions
Step 1 - Container Selection	Result available	Manual input / catalogue	Designed Container	608 x 258 x 316 mm
Step 2 - Palletization	Result available	Designed Container	Manual Pallet Splitrow / column	1200 x 800 x 1098 mm
Step 3 - Transport Container	Result available	Manual Pallet Splitrow / column	Manual Container	12032 x 2352 x 2698 mm

Step 1 - Container Selection

Status	Result available
Input	Manual input / catalogue
Input dimensions	-
Output	Designed Container
Output dimensions	608 x 258 x 316 mm

Key metrics

Requested quantity	-
Max quantity	-
Remaining capacity	-
Volume usage	-%
Max volume usage	-%
Total weight	-
Payload usage	Not set

No validation warnings for this calculated step.

Visualization

Visualization not available.

Step 2 - Palletization

Status	Result available
Input	Designed Container
Input dimensions	608 x 258 x 316 mm
Output	Manual Pallet Splitrow / column
Output dimensions	1200 x 800 x 1098 mm

Key metrics

Main layer cartons	5
Alternate layer cartons	5
Layers	3
Total cartons	15
Total palletized-load height	1098 mm
Carton arrangement height	948 mm
Pallet floor usage	81.70%
Stack volume usage	73.76%
Bottom-carton load check	OK

No validation warnings for this calculated step.

Visualization

Visualization not available.

Step 3 - Transport Container

Status	Result available
Input	Manual Pallet Splitrow / column
Input dimensions	1200 x 800 x 1098 mm
Output	Manual Container
Output dimensions	12032 x 2352 x 2698 mm

Key metrics

Placed units	60
Unplaced units	0
Volume usage	82.83%
Payload usage	0.00%
Loaded volume	63.245 m3
Gross loaded weight	0.00 kg
Occupied L x W x H	12000 x 2196 x 2400 mm
Residual L x W x H	32 x 156 x 298 mm

Load-unit rows

Load unit	Dims (mm)	Requested	Loaded	Weight	Stack
Manual Pallet Splitrow / column	1200 x 800 x 1098	Max (60)	60	0.00 kg	Yes

No validation warnings for this calculated step.

Visualization

Visualization not available.