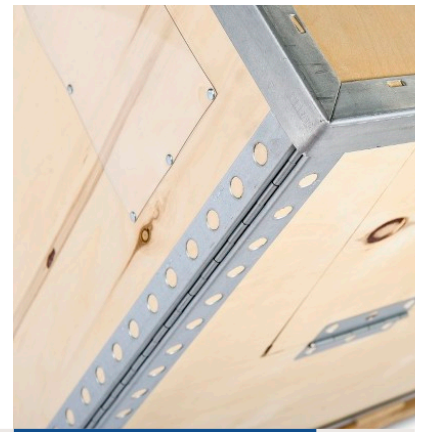


NEFAB REPAK T

A durable and easy to handle reusable packaging system for demanding transport conditions.



RePak T
BY NEFAB

Nefab RePak T

Significant advantages are derived from the special double collar design of the Nefab RePak T system. This style of packaging is recommended for heavy and 'fluid' loads. The weight and volume utilisation of the container is remarkable, considering the load and stacking capacity.

Various markets have successfully used the Nefab RePak T, including the automotive, textile and rubber industries. The complete package is kept together in one unit when empty and collapsed – including pallet, frame and lid. This provides easy and efficient handling, storage, and return transportation of the container.

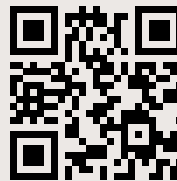
The Nefab RePak T shows an outstanding durability. A lifetime of up to 100 transport cycles is not unusual under normal operating conditions. The combination of steel and sheet material offers great flexibility in design so that the container can be dimensionally customised according to specifications. Optional features, such as a drop-down gate and surface treatment are also available.



RePak T Types

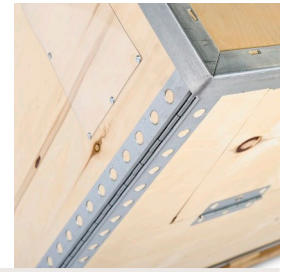
T, TH, TP and TC are four typical T types with different connection ways.

- Type T: Four corner hinges and two centre hinges connect the inner collar.
- Type TH: Two eccentric locks and two L-profiles connect the inner collar.
- Type TP: Eight corner hinges and four centre hinges connect the inner collar.
- Type TC: Four corner hinges and two centre hinges connect the inner collar. Eccentric lock 190B connect the collar with the pallet. Eccentric lock 154B connect the collar with the lid.



Scan the QR-Code to see how our RePak solutions can help you with your returnable flows.

SPECIFICATIONS NEFAB REPAK TYPE T



General data

Material specifications

Sheet material specification	Conifer, birch & poplar plywood, WBP CP/C grade
Steel specification	Galvanized, Euronorm DX51D+Z200
Sheet material thickness, lid	12.5 mm
Sheet material thickness, base	6 mm
Sheet material thickness, frame	12.5 mm
Steel material thickness	1.5 mm
Pallet	Four-way wooden pallet

Marking

Other	Hinged gates
Recommended min. size, external	800x600x356 mm
Recommended max. size, external	2435x1235x1336 mm

Tech performance

Max. net weight of goods	1000 kg
Max. stacking load (static)	7000 kg
Functional temperature	-40°C to 80°C
Mechanical strength test report	SP 92 M 122 85 A

Standard size

Box specifications: 1200 x 800 mm

External dimension, erected box (LxWxH)	1200x800x906 mm
Internal dimension, erected box	1140x740x744 mm
External dimension, collapsed box	1200x800x247 mm
External volume, erected box	0.87 m ³
Internal volume, erected box	0.63 m ³
Volume efficiency (internal/external)	0.72
Return ratio (collapsed/erected)	3.7:1
Tare weight	53 kg

Logistic performance

	Goods Volume	Erected	Collapsed
Eurotrailer, 82 m ³	68	42,7 m ³	306
48 ft. trailer	72	49,0 m ³	360
20 ft. dry freight container	22	13,8 m ³	99
40 ft. dry freight container	46	31,4 m ³	207