

General Terms and Conditions of trans-o-flex ThermoMed Austria GmbH (Status 09/2023)

Appendix Weights and Dimensions

1.1. The maximum weight of packages must not exceed 25 kg, the maximum length of packages must not exceed 60 cm and the girth must not exceed 200 cm while the minimum dimensions must not be less than 20 x 15 x 2 cm and the minimum weight must not be less than 200 g. Packages within the stated limits are sortable. Full pallets handed over may not exceed 300 kg in weight, 120 cm in length, 80 cm in width and 160 cm in height (incl the height of the loading device).

		L	W	H	kg	GM
Packages	Minimum weight				0,2	
	Min dimensions (cm)	20	15	2		
	Maximum weight				25	
	Max dimensions (cm)	60	40	40		
	Girth					200
Pallets	Minimum weight					
	Min dimensions (cm)					
	Maximum weight				300	
	Max dimensions (cm)	120	80	160		
	Girth					

1.2. Goods which cannot be put onto a sorter (casks, canisters, rolls, sacks or posters etc.) will be subject to an NC (non conveyable) - surcharge.

1.3. Individual packages must not be bundled or tied together to form a single package. trans-o-flex shall reserve the right to refuse to transport such packages, or to separate them into individual packages again, and to charge a handling fee for each package.

1.4. Packages and full pallets having one or more dimensions exceeding the set figures may be rejected and returned to the sender at the sender's expense, or delivered outside the standard delivery times, while surcharges reflecting the additional expenditure incurred may be charged.

1.5. Consignments consisting of 30 or more packages are to be handed over on a pallet.

1.6. The weight of packing and loading devices shall be included in the weight chargeable as freight. If no weights are stated packages will automatically be charged with 15 kg and full pallets will be charged with 200 kg, unless we have been able to prove that the package or full pallet was heavier.

1.7. Bulky goods shall be charged on the basis of dimensional weight. Goods whose dimensional weight is greater than their actual weight are regarded as being bulky goods. The dimensional weight is calculated on the basis of 1 cbm = 200 kg.