Transport / Storage Systems:

Mobile Shelf device:

The shelf device serves to storages body trays or coffin plates and is installed directly within a morgue refrigeration unit. The shelf device is to be loaded by a lift and transport truck. The structure consists of rugged stainless steel profiles (Material 1.4301 – AISI 304) which are equipped on each tier with five carrying rollers of corrosion-resistant material with plastic coating and maintenance-free roller bearings and a locking device. Equipped with 4 heavy duty wheels 2 fixed castors, 2 steerable with break, diameter = 125 mm with special roller bearings, permanently lubricated and maintenance-free which ensure an absolutely noiseless movement. The shelf device will be delivered in single parts and are to be installed on location.

Technical Data:

Dimensions W/D/H:	2075 x 750 x 985 mm
Carrying capacity: max.	400 kg
Dead weight:	approx. 80 kg
Material:	Stainless steel (Material No. 1.4301 – AISI 304)
Levels:	2
Type:	T-MSD

T-MSD-03

Dimensions W/D/H:	2075 x 750 x 1240 mm
Carrying capacity:	max. 600 kg
Dead weight:	approx. 110 kg
Material:	Stainless steel (Material No. 1.4301 – AISI 304)
Levels:	3
Type:	T-MSD -03

T-MSD-04

Dimensions W/D/H:	2075 x 750 x 1570 mm
Carrying capacity:	max.800 kg
Dead weight:	approx. 140 kg
Material:	Stainless steel (Material No. 1.4301 – AISI 304)
Levels:	4
Type:	T-MSD-04

T-MSD-05

Dimensions W/D/H:	2075 x 750 x 1860 mm
Carrying capacity:	max. 1000 kg
Dead weight:	approx. 180 kg
Material:	Stainless steel (Material No. 1.4301 – AISI 304)
Levels:	5
Type:	T-MSD-05