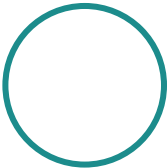


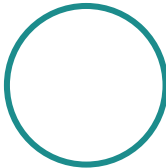
STRONGMAN

M-LINE  
MORTUARY LINE

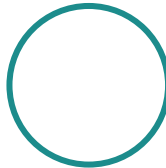
Supporting life's last journey.



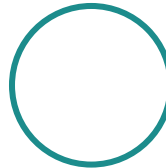
CORROSION-  
RESISTANT



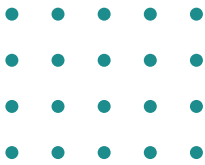
MODULAR  
DESIGN



HYGIENIC



RELIABLE  
COOLING



# Product Line



One System. Universal Compatibility.

# Mortuary Refrigerators

ML-MR-01

ML-MR-02

ML-MR-04



External Dimensions (mm):  
2500 (L) x 850 (W) x 700 (H)

Internal Dimensions (mm):  
2000 (L) x 650 (W) x 500 (H)

External Dimensions (mm):  
2500 (L) x 850 (W) x 1300 (H)

Internal Dimensions (mm):  
2000 (L) x 650 (W) x 500 (H)

External Dimensions (mm):  
2600 (L) x 1600 (W) x 1300 (H)

Internal Dimensions (mm):  
2000 (L) x 650 (W) x 500 (H)

# Mortuary Refrigerators - Specifications

- Preservation temperature:  $-15^{\circ}\text{C} \pm 3^{\circ}\text{C}$
- Individual key-locked doors per compartment
- Stainless steel body trays on removable sliding rails
- Wide-opening doors for easy access and servicing
- Hermetically sealed, air-cooled, vibration-free cooling unit with automatic defrost
- Digital temperature display
- Interior compartment lighting
- Identification card holders on each door
- Audible / visual alarm system
- Door frame heating (anti-condensation)
- Voltage stabilizer compatible
- Rated for ambient operating temperature up to  $55^{\circ}\text{C}$
- Operating voltage: 220V AC, 50Hz
- Optional accessories: Voltage Stabilizer, Castor Wheels & Elevation Stand

# Body Storage Racks

**Modular Design** – Start with a single 1×3 rack and expand seamlessly to 2×3, 3×3, or 4×3 configurations as storage requirements grow.

**Premium SS304 Stainless Steel Construction** – Corrosion-resistant, hygienic, and designed for long-term use in demanding mortuary environments.

**Universal Tray Compatibility** – Every tray fits every level, eliminating dedicated positions and simplifying daily operations.

**Complete System Compatibility** – Trays are fully compatible with ML-ET-Hydraulic and ML-ET-Electric elevating trolleys, mortuary refrigerators, and body transport trolleys for uninterrupted transfers.

**Wheel-Free Rack Design** – Wheels remain on the tray assembly rather than the rack, leaving unobstructed channels for faster and easier cleaning.

**Heavy-Duty Structural Frame** – Designed to safely support continuous daily operation while maintaining excellent rigidity.



Vertical Tier Clearance:  
400 mm

Ground Clearance:  
500 mm

Highest Point: 1500mm

Depth: 2200mm

Tier Width: 600 mm



# Elevating Trolley - Hydraulic

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## ML-ET-Hydraulic

- Hydraulic System for Elevation
- Hand/foot operated for easy vertical adjustment
- Rugged, torsion-resistant frame structure
- Mobile on 4 swivel casters, solid rubber wheels, 125mm diameter (2 with brakes)
- Special roller bearings — permanently lubricated, maintenance-free, ensuring noiseless movement
- Lifting range (without body tray): 450 mm – 1550 mm
- Body tray height: approx. 100mm
- Dimensions (mm): 2150 (L) x 570 (W)
- Net weight: approx. 80 kg
- Carrying capacity: 150 kg



# Elevating Trolley - Electric

## ML-ET-Electric

- Motorized System for Elevation with battery backup
- Remote controlled operated height adjustment
- Rugged, torsion-resistant frame structure
- Mobile on 4 swivel casters, solid rubber wheels, 125mm diameter (2 with brakes)
- Special roller bearings — permanently lubricated, maintenance-free, ensuring noiseless movement
- Lifting range (without body tray): 450 mm – 1550 mm
- Body tray height: approx. 100mm
- Dimensions (mm): 2150 (L) x 570 (W)
- Net weight: approx. 80 kg
- Carrying capacity: 150 kg



# Body Transport Trolleys - Trolley Options

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ML-BTT-Fixed



ML-BTT-Hydraulic



ML-BTT-Electric



# Body Transport Trolleys - Concealment Options

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Stainless Steel Cover -  
Robust and Heavy Duty



Aluminium Frame & Cloth Cover -  
Light and Convenient



# Body Transport Trolleys - Specifications

| Specifications          | ML-BTT-Fixed (F)                       | ML-BTT-Hydraulic (H)                    | ML-BTT-Electric (E)                                       |
|-------------------------|----------------------------------------|-----------------------------------------|-----------------------------------------------------------|
| Constructions           | Stainless Steel 304                    | Stainless Steel 304                     | Stainless Steel 304                                       |
| Overall Dimensions (mm) | 2000 x 750 x 750                       | 2050 x 750 x 675-975                    | 2050 x 750 x 675-975                                      |
| Height Adjustment       | Fixed                                  | Hydraulic Height Adjustment             | Motorized Height Adjustment                               |
| Height Range            | -                                      | Lowest: 675mm<br>Highest: 975mm         | Lowest: 675mm<br>Highest: 975mm                           |
| Castors & Brakes        | 200mm castors, with brakes on 2 wheels | 200mm castors with brakes on all wheels | 200mm castors with brakes on all wheels                   |
| Weight Capacity         | 180 KG                                 | 160 KG                                  | 160 KG                                                    |
| Power & Controls        | -                                      | Manual, operated by foot pedal          | Motorized with battery backup, operated by remote control |

# Body Transport Trolleys - Complete Model Range

| Body Transport Trolley | No Cover   | Stainless Steel Cover | Aluminium/Cloth Cover |
|------------------------|------------|-----------------------|-----------------------|
| Fixed                  | ML-BTT-FNC | ML-BTT-FSC            | ML-BTT-FAC            |
| Hydraulic              | ML-BTT-HNC | ML-BTT-HSC            | ML-BTT-HAC            |
| Electric               | ML-BTT-ENC | ML-BTT-ESC            | ML-BTT-EAC            |

# Mortuary Tray

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## Mortuary Tray

- SS304 Stainless Steel Construction
- Universal System Compatibility – Compatible with the complete mortuary range (excluding autopsy tables).
- Integrated Lifting Handles
- Side-Mounted Guide Wheels – Eight integrated guide wheels seamlessly tucked into the side channels

## Overall Dimensions

- Length: 2000 mm
- Width: 600 mm
- Tray Depth: 50 mm
- Overall Height: 100 mm (including guide wheels)



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# Autopsy Tables

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# ML-AT-Advanced+

## ML-AT-Advanced+

- Fixed-height autopsy table with integrated ventilation system
- Stainless steel construction, 14 SWG
- Recessed top, 2mm thick sheet
- Complete with 2m water hose and spray set
- Perforated, removable grids on the platform
- Storage space under sink unit
- Instrument/organ tray with stand (Not shown)
- Sink unit with body part crusher
- Ventilated suction system
- Longitudinal sides with length scale
- Waterproof electrical access point
- Dimensions (mm) : 2540 (L) x 770 (W) x 900 (H)
- Work surface (mm) : 2380 (L) x 610 (W)
- Sink (mm) : 400 (L) x 500 (W) x 250 (D)
- Optional Attachment: Organ Weighing Scale



# ML-AT-Advanced

## ML-AT-Advanced

- Fixed-height autopsy table
- Stainless steel construction, 14 SWG
- Recessed top, 2mm thick sheet
- Complete with 2m water hose and spray set
- Perforated, removable grids on the platform
- Storage space under sink unit
- Instrument/organ tray with stand
- Stainless Steel Neck Rest
- Dimensions (mm) : 2540 (L) x 770 (W) x 900 (H)
- Work surface (mm) : 2380 (L) x 610 (W)
- Sink (mm) : 400 (L) x 500 (W) x 250 (D)

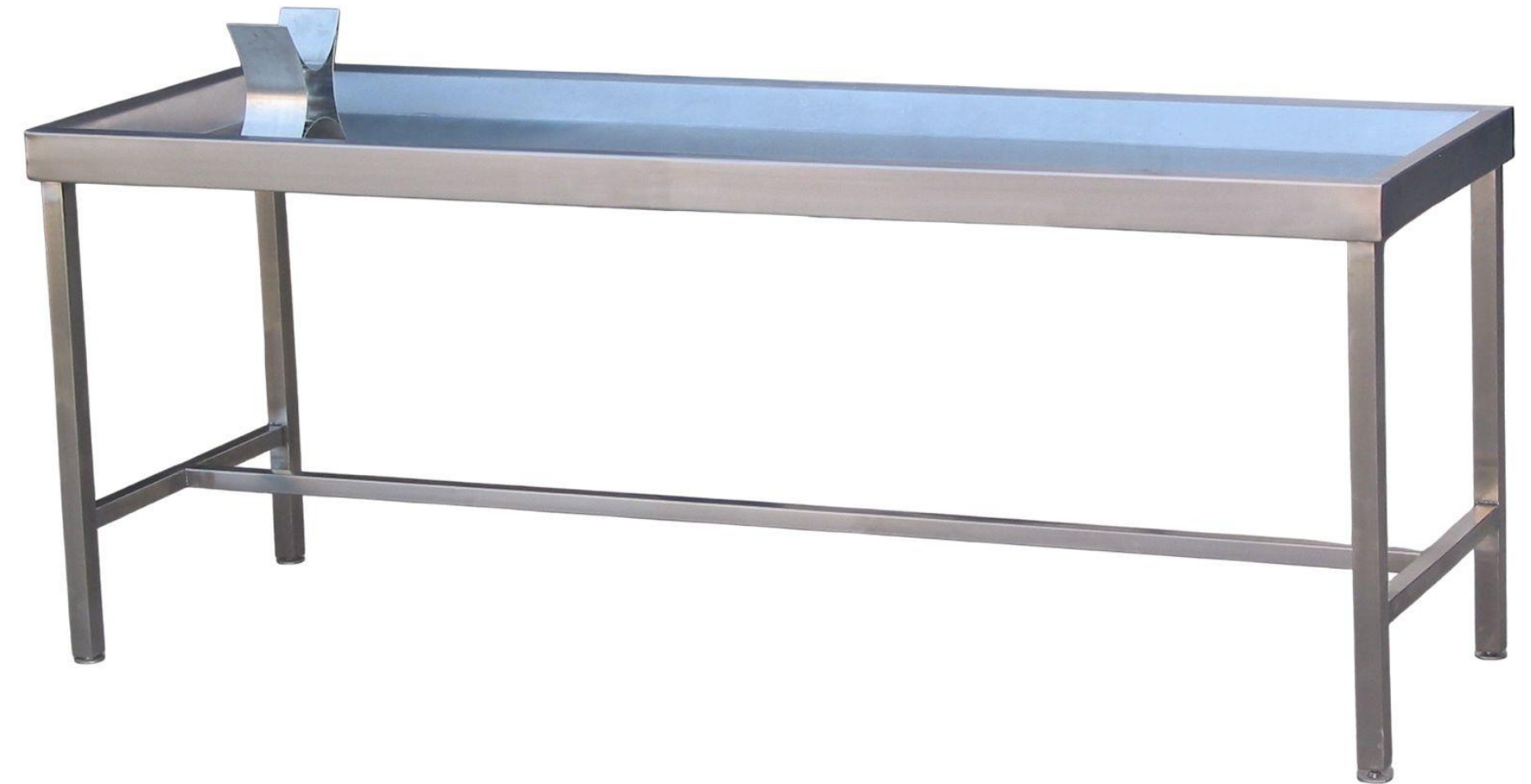


# ML-AT-Standard

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## ML-AT-Standard

- Fixed-height autopsy table
- Stainless steel construction, 14 SWG
- Recessed top, 2mm thick sheet
- Stainless Steel Neck Rest
- Well suited for examination purposes in medical colleges
- Not suitable for washing purposes, although drain is available
- Dimensions (mm): 2000 (L) x 800 (W) x 800 (H)



# STRONGMAN

For Additional Details & Quotations

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