Lift and Transport Truck HTW 50/100
Standard Model

The lift and transport truck has a rugged, torsion-resistant frame structure and is made of powder coated steel (grey – RAL 9007). Additionally is has a smoothly running, integrated hydraulic unit for foot-actuated vertical adjustment for easy handling and 4 steerable solid rubber wheels, 2 of them lockable, 1 enabling locking as regards to the direction, d = 125 mm with special roller bearings, permanently lubricated and maintenance-free, which ensure an absolutely noiseless movement.. The low deadweight permits straightforward shunting and operation of the lift and transport truck. A special valve ensures even lowering at various loads. A stainless steel roller track comprising 5 carrying rollers of corrosion-resistant material and plastic coating has been arranged on top of the truck. A holding device secures the body tray or coffin plate lying on it. The slide handle of the lift and transport truck can be removed. An anti-collision buffer is mounted to the front end.

Technical Data:

Dimensions lowest Position W/D/H:	2150 x 750 x 320 mm
Dimensions highest Position W/D/H:	2150 x 750 x 1650 mm
Carrying capacity:	max. 250 kg
Dead weight:	approx. 100 kg
Material:	Steel
Colour:	Light grey RAL 9007 (powder coated)
Type:	HTW 50/100
Article No.:	050.010.010

Lift and Transport Truck HTW 50/100 – 350 kg

Material: Steel Article-No.: 050.010.012

Additional models see back page

KUGEL medical GmbH & Co. KG
Hermann-Köhl-Str. 2A
DE - 93049 Regensburg/Germany

Phone +49/941/20 86 48-0
Fax +49/941/20 86 48-29
www.KUGEL-medical.de

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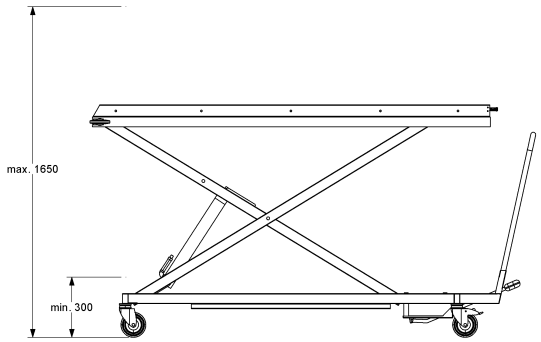
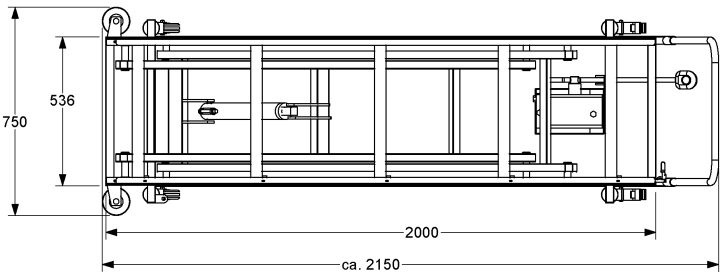
Lift and Transport Truck HTW 51/100
Completely Made of Stainless Steel





TekEquipment™

Ph: 1300 368 138

www.tekequipment.com.au

info@tekequipment.com.au

TekMed NZ™

Ph: 0800 456 217

info@tekmed.co.nz

www.tekmed.co.nz

The lift- and transport truck has a rugged, torsion-resistant frame structure and is completely made of stainless steel (Material no. 1.4301 – ANSI 304). Additionally it has a smoothly running, integrated hydraulic unit for foot-actuated vertical adjustment for easy handling and 4 steerable solid rubber wheels, 2 of them lockable, 1 enabling locking as regards to the direction, d = 125 mm with special roller bearings, permanently lubricated and maintenance-free. The low deadweight permits straightforward shunting and operation of the lift and transport truck. A special valve ensures even lowering at various loads. A stainless steel roller track comprising 5 carrying rollers of corrosion-resistant material and plastic coating has been arranged on top of the truck. A holding device secures the body tray or coffin plate lying on it. The slide handle of the lift and transport truck can be removed. An anti-collision buffer is mounted to the front end.

Technical Data:

Dimensions lowest Position W/D/H:	2150 x 750 x 320 mm
Dimensions highest Position W/D/H:	2150 x 750 x 1650 mm
Carrying capacity:	max. 250 kg
Dead weight:	approx. 100 kg
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Type:	HTW 51/100
Article No.:	050.090.010

Lift and Transport Truck HTW 51/100 – 350 kg

Material: Stainless steel Article-No.: 050.090.012

KUGEL medical GmbH & Co. KG
Hermann-Köhl-Str. 2A
DE - 93049 Regensburg/Germany

Phone +49/941/20 86 48-0
Fax +49/941/20 86 48-29
www.KUGEL-medical.de

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Lift and Transport Truck HTW 50/110 with Slewing Ring

The lift- and transport truck has a rugged, torsion-resistant frame structure and is made of powder coated steel (grey – RAL 7035). Additionally, it has a smoothly running, integrated hydraulic unit for foot-actuated vertical adjustment for easy handling. 4 steerable solid rubber wheels, 2 of them lockable, 1 enabling locking as regards to the direction, d = 125 mm with special roller bearings, permanently lubricated and maintenance-free, which ensure an absolutely noiseless movement. The extremely low deadweight permits straightforward shunting and operation of the lift and transport truck. A special valve ensures even lowering at various loads. The additional structure (slewing ring) can be slewed through 90° to the right and left side, and can be fixed in these positions. A stainless steel roller track comprising 6 carrying rollers of corrosion-resistant material and plastic coating has been arranged on top of the truck. A holding device secures the body tray or coffin plate lying on it. The slide handle of the lift and transport truck can be removed. An anti-collision buffer is mounted to the front end.

Technical Data:

Dimensions lowest Position W/D/H:	2150 x 750 x 320 mm
Dimensions highest Position W/D/H:	2150 x 750 x 1660 mm
Rotation left / right:	each side 90°
Carrying capacity:	max. 250 kg
Material:	Steel
Colour:	Lightgrey RAL 7035 (powder coated)
Type:	HTW 50/110
Article No.:	050.030.010

Additional models see back page

KUGEL medical GmbH & Co. KG
Hermann-Köhl-Str. 2A
DE - 93049 Regensburg/Germany

Phone +49/941/20 86 48-0
Fax +49/941/20 86 48-29
www.KUGEL-medical.de

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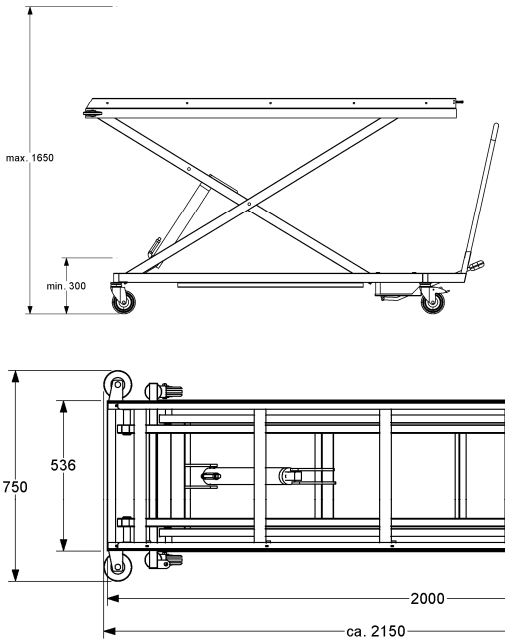
Lift and Transport Truck HTW 51/110 with Slewing Ring – Made of Stainless Steel



TekEquipment™
Ph: 1300 368 138
www.tekequipment.com.au
info@tekequipment.com.au

TekMed NZ™
Ph: 0800 456 217
info@tekmed.co.nz
www.tekmed.co.nz

The lift- and transport truck has a rugged, torsion-resistant frame structure and is completely made of stainless steel (Material no. 1.4301 – ANSI 304). Additionally it has a smoothly running, integrated hydraulic unit for foot-actuated vertical adjustment for easy handling. 4 steerable solid rubber wheels, 2 of them lockable, 1 enabling locking as regards to the direction, d = 125 mm with special roller bearings, permanently lubricated and maintenance-free, which ensure an absolutely noiseless movement. The extremely low deadweight permits straightforward shunting and operation of the lift and transport truck. A special valve ensures even lowering at various loads. The additional structure (slewing ring) can be slewed through 90° to the right and the left side, and can be fixed in these positions. A stainless steel roller track comprising 6 carrying rollers of corrosion-resistant material and plastic coating has been arranged on top of the truck. A holding device secures the body tray or coffin plate lying on it. The slide handle of the lift and transport truck can be removed. An anti-collision buffer is mounted to the front end.

Technical Data:

Dimensions lowest Position W/D/H:	2150 x 750 x 320 mm
Dimensions highest Position W/D/H:	2150 x 750 x 1660 mm
Rotation left / right:	each side 90°
Carrying capacity:	max. 250 kg
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Type:	HTW 51/110
Article No.:	050.100.010

KUGEL medical GmbH & Co. KG
Hermann-Köhl-Str. 2A
DE - 93049 Regensburg/Germany

Phone +49/941/20 86 48-0
Fax +49/941/20 86 48-29
www.KUGEL-medical.de

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Lift and Transport Truck HTW 50/120 with Lateral Tipping Device

The lift and transport truck has a rugged, torsion-resistant frame structure and is made of powder coated steel (grey – RAL 7035). Additionally it has a smoothly running, integrated hydraulic unit for foot-actuated vertical adjustment for easy handling. 4 steerable solid rubber wheels, 2 of them lockable, 1 enabling locking as regards to the direction, d = 125 mm with special roller bearings, permanently lubricated and maintenance-free, which ensure an absolutely noiseless movement. A stainless steel roller track comprising 6 carrying rollers of corrosion-resistant material and plastic coating has been arranged on top of the truck. A holding device secures the body tray or coffin plate lying on it. The slide handle of the lift and transport truck can be removed. The additional structure (lateral tipping device) can be tilted up by approx. 30° to the right side. It is acting with the integrated hydraulic unit (controlled by reversing valve). An anti-collision buffer is mounted to the front end.

Technical Data:

Dimensions lowest Position W/D/H:	2150 x 750 x 320 mm
Dimensions highest Position W/D/H:	2150 x 750 x 1650 mm
Carrying capacity:	max. 250 kg
Dead weight:	approx. 100 kg
Tipping:	approx. 30° to the right side
Material:	Steel
Colour:	Lightgrey RAL 7035 (powder coated)
Type:	HTW 50/120
Article No.:	050.040.010

Lift and Transport Truck HTW 50/120 – 350 kg

Material: Steel Article No.: 050.040.020

Additional models see back page

KUGEL medical GmbH & Co. KG
Hermann-Köhl-Str. 2A
DE - 93049 Regensburg/Germany

Phone +49/941/20 86 48-0
Fax +49/941/20 86 48-29
www.KUGEL-medical.de

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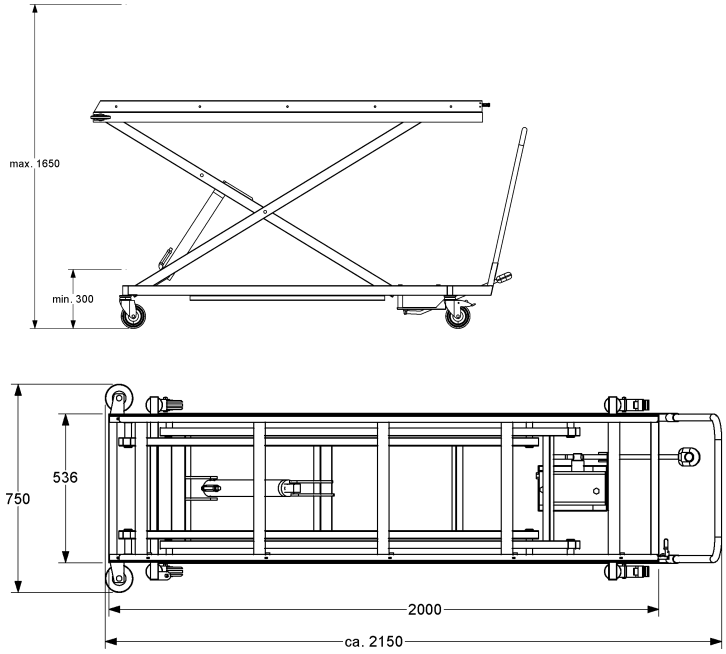
Lift and Transport Truck HTW 51/120 with Lateral Tipping Device



TekEquipment
Ph: 1300 368 138
www.tekequipment.com.au
info@tekequipment.com.au

TekMed NZ
Ph: 0800 456 217
info@tekmed.co.nz
www.tekmed.co.nz

The lift- and transport truck has a rugged, torsion-resistant frame structure and is completely made of stainless steel (Material no. 1.4301 – ANSI 304). Additionally, it has a smoothly running, integrated hydraulic unit for foot-actuated vertical adjustment for easy handling. 4 steerable solid rubber wheels, 2 of them lockable, 1 enabling locking as regards to the direction, d = 125 mm with special roller bearings, permanently lubricated and maintenance-free, which ensure an absolutely noiseless movement. A stainless steel roller track comprising 6 carrying rollers of corrosion-resistant material and plastic coating has been arranged on top of the truck. A holding device secures the body tray or coffin plate lying on it. The slide handle of the lift and transport truck can be removed. The additional structure (lateral tipping device) can be tilted up by approx. 30°to the right side. It is acting with the integrated hydraulic unit (controlled by reversing valve). An anti-collision buffer is mounted to the front end.

Technical Data:

Dimensions lowest Position W/D/H:	2150 x 750 x 320 mm
Dimensions highest Position W/D/H:	2150 x 750 x 1650 mm
Carrying capacity:	max. 250 kg
Dead weight:	approx. 100 kg
Tipping:	approx. 30° to the right side
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Type:	HTW 51/120
Article No.:	050.110.010

Lift and Transport Truck HTW 51/120 – 350 kg:

Material: Stainless Steel Article No.: 050.110.020

KUGEL medical GmbH & Co. KG
Hermann-Köhl-Str. 2A
DE - 93049 Regensburg/Germany

Phone +49/941/20 86 48-0
Fax +49/941/20 86 48-29
www.KUGEL-medical.de

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Lift and Transport Truck HTW 50/140 with Digital Scale

The lift and transport truck has a rugged, torsion-resistant frame structure, steel powder-coated (grey – RAL 7035) with smoothly running, integrated hydraulic unit for foot-actuated vertical adjustment for easy handling. 4 steerable solid rubber wheels, 2 of them lockable, 1 enabling locking as regards to the direction, d = 125 mm with special roller bearings, permanently lubricated and maintenance-free, which ensure an absolutely noiseless movement. A stainless steel roller track comprising 5 carrying rollers of corrosion-resistant material and plastic coating has been arranged on top of the truck. A holding device secures the body tray or coffin plate lying on it. The slide handle of the lift and transport truck can be removed. An anti-collision buffer is mounted to the front end. The low deadweight permits straightforward shunting and operation of the lift and transport truck. A special valve ensures even lowering at various loads. Ready for use digital scale with single-button operation for easy handling. Tarring over the entire weighing range. Easy-to-read LCD display. Operation via 9 Volt block battery includes electronic rapid charger. Easy-care plastic housing, mounted on a stainless steel shelf.

Technical Data:

Dimensions lowest Position W/D/H:	2150 x 750 x 360 mm
Dimensions highest Position W/D/H:	2150 x 750 x 1710 mm
Carrying capacity:	max. 250 kg
Dead weight:	approx. 100 kg
Weighting range:	0-200 kg
Precision:	+/- 500 g
Material:	Steel
Colour:	Lightgrey RAL 7035 (powder coated)
Type:	HTW 50/140
Article No.:	050.060.010

Additional models see back page

KUGEL medical GmbH & Co. KG
Hermann-Köhl-Str. 2A
DE - 93049 Regensburg/Germany

Phone +49/941/20 86 48-0
Fax +49/941/20 86 48-29
www.KUGEL-medical.de

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Lift and Transport Truck HTW 51/140 with Digital Scale – Made of Stainless Steel

The lift- and transport truck has a rugged, torsion-resistant frame structure, completely made of stainless steel (Material no. 1.4301 – ANSI 304) with smoothly running, integrated hydraulic unit for foot-actuated vertical adjustment for easy handling. 4 steerable solid rubber wheels, 2 of them lockable, 1 enabling locking as regards to the direction, d = 125 mm with special roller bearings, permanently lubricated and maintenance-free, which ensure an absolutely noiseless movement. A stainless steel roller track comprising 5 carrying rollers of corrosion-resistant material and plastic coating has been arranged on top of the truck. A holding device secures the body tray or coffin plate lying on it. The slide handle of the lift and transport truck can be removed. An anti-collision buffer is mounted to the front end. Ready for use digital scale with single-button operation for easy handling. Tarring over the entire weighing range.
Easy-to-read LCD display. Operation via 9 Volt block battery includes electronic rapid charger.
Easy-care plastic housing, mounted on a stainless steel shelf.

Technical Data:

Dimensions lowest Position W/D/H:	2150 x 750 x 360 mm
Dimensions highest Position W/D/H:	2150 x 750 x 1710 mm
Carrying capacity:	max. 250 kg
Dead weight:	ca. 100 kg
Weighting range:	0 – 200 kg
Precision:	+/- 500 g
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Type:	HTW 51/140
Article No.:	050.130.010

TekEquipment™

Ph: 1300 368 138

www.tekequipment.com.au

info@tekequipment.com.au

TekMed NZ™

Ph: 0800 456 217

info@tekmed.co.nz

www.tekmed.co.nz

KUGEL medical GmbH & Co. KG
Hermann-Köhl-Str. 2A
DE - 93049 Regensburg/Germany

Phone +49/941/20 86 48-0
Fax +49/941/20 86 48-29
www.KUGEL-medical.de

zertifiziert nach ISO 9001

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Lift and Transport Truck HTW 50/101 for Sideway Loading

The lift and transport truck has a rugged, torsion-resistant frame structure and is made of powder coated steel (grey – RAL 7035). Additionally, it has a smoothly running, integrated hydraulic unit for foot-actuated vertical adjustment for easy handling. 4 steerable solid rubber wheels, 2 of them lockable, 1 enabling locking as regards to the direction, d = 125 mm with special roller bearings, permanently lubricated and maintenance-free, which ensure an absolutely noiseless movement. The extremely low deadweight permits straightforward shunting and operation of the lift and transport truck. A special valve ensures even lowering at various loads. On the top the lift and transport truck is equipped with two U-profiles to accommodate the body tray (Type LM 80/101) with 4 wheels. The slide handle of the lift and transport truck can be removed. An anti-collision buffer is mounted to the front end.

Technical Data:

Dimensions lowest Position W/D/H:	2150 x 750 x 260 mm
Dimensions highest Position W/D/H:	2150 x 750 x 1610 mm
Carrying capacity:	max. 250 kg
Dead weight:	approx. 100 kg
Material:	Steel
Colour:	Lightgrey RAL 7035 (powder coated)
Type:	HTW 50/101
Article No.:	050.020.010

Additional models see back page

KUGEL medical GmbH & Co. KG
Hermann-Köhl-Str. 2A
DE - 93049 Regensburg/Germany

Phone +49/941/20 86 48-0
Fax +49/941/20 86 48-29
www.KUGEL-medical.de

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Lift and Transport Truck HTW 50/101 for Sideway Loading – Made of Stainless Steel

The lift- and transport truck has a rugged, torsion-resistant frame structure and is completely made of stainless steel (Material no. 1.4301 – ANSI 304). Additionally it has a smoothly running, integrated hydraulic unit for foot-actuated vertical adjustment for easy handling. 4 steerable solid rubber wheels, 2 of them lockable, 1 enabling locking as regards the direction, d = 125 mm with special roller bearings, permanently lubricated and maintenance-free, which ensure an absolutely noiseless movement. The extremely low deadweight permits straightforward shunting and operation of the lift and transport truck. A special valve ensures even lowering at various loads. On the top the lift and transport truck is equipped with two U-profiles to accommodate the body tray (Type LM 80/101) with 4 wheels. The slide handle of the lift and transport truck can be removed. An anti-collision buffer is mounted to the front end.

Technical Data:

Dimensions lowest Position W/D/H:	2150 x 750 x 260 mm
Dimensions highest Position W/D/H:	2150 x 750 x 1610 mm
Carrying capacity:	max. 250 kg
Dead weight:	Stainless steel (Material No. 1.4301 – ANSI 304)
Type:	HTW 51/101
Article No.:	050.090.020

TekEquipment™

Ph: 1300 368 138

www.tekequipment.com.au

info@tekequipment.com.au

TekMed NZ™

Ph: 0800 456 217

info@tekmed.co.nz

www.tekmed.co.nz

KUGEL medical GmbH & Co. KG
Hermann-Köhl-Str. 2A
DE - 93049 Regensburg/Germany

Phone +49/941/20 86 48-0
Fax +49/941/20 86 48-29
www.KUGEL-medical.de

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