

# Molift

Hoists, slings & transfer aids Catalogue

oetac<sup>®</sup>



	Sit-to-stand solutions
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	Etac Turner Pro8
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	Molift RgoSling Active
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# Molift products are designed for life

Molift products are designed to give users a better quality of life while providing caregivers with the best support and optimum work environment. Our objective is to make solutions that improve the quality of life each day for users and give caregivers a safer working environment, enabling them to focus more of their time and energy on the users.

## Best in class - Lasting durability

Molift products give disabled people the opportunity to make the most of life - go to school, work and travel - a better life through safe, efficient and comfortable transfer solutions. Molift transfer solutions are designed to be the best in class when it comes to product quality, reliability and durability.

## The Molift story

Molift became a part of Etac 2010. The brand was founded more than 30 years ago in Norway by Hans Kasper Andresen. A Norwegian inventor, engineer and designer who, through his own experience (he was hospitalised due to a heart attack), saw the need for lifting and moving users in a secure way.

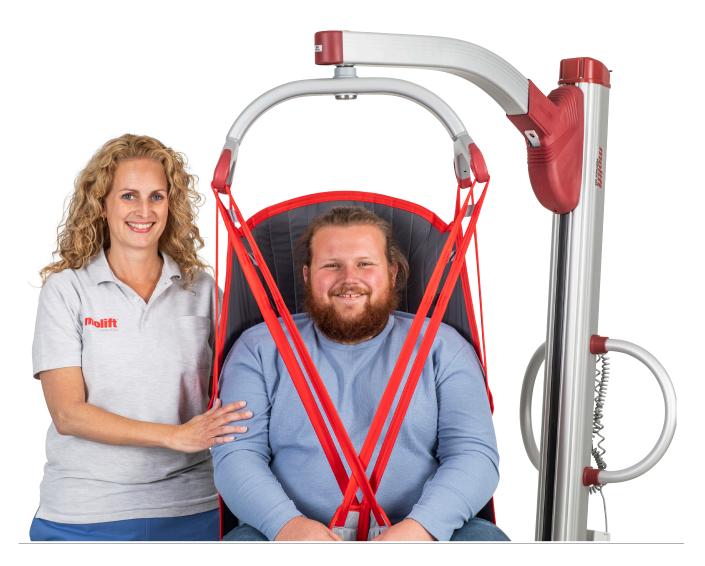


### **Molift Air**

Molift Air is a small, flexible and strong ceiling hoist with an emphasis on high safety and long cost-effective lifetime. It is easy to handle, easy to move and easy to install and together with Molift Rail System it is a perfect match. Read more about Molift Air and Rail System in the chapter "Ceiling hoists"

# Stable lifting and increased dignity

Molift hoists are equipped as standard with 4-point sling bar. The 4-point sling bar provides a very stable and safe lifting experience. Users enjoy a free, open sitting position with plenty of room for the head and upper body, they can feel comfortable and secure when sitting. No straps or parts of the hoist are inconveniently close. Combined with the Molift RgoSling, they provide extraordinary comfort and correct positioning from lying to sitting and vice versa as the sling loops glide automatically into position during hoisting. Most of the Molift hoists are also equally available with 2-point sling bars.



# Secure, efficient and outstanding

With the increasing need for efficiency in the healthcare sector and a growing focus on users' and caregivers' needs and safety, top class transfer products are essential.

### Cost effective solutions

Studies show that manual lifting and other user-handling tasks are high-risk activities for both carers and users. The aim for Molift products is to give the best and most secure user care, avoid heavy lifting situations which can put caregivers' backs at risk, while at the same time as providing the healthcare sector with the most cost effective solutions. Research and studies over for the past 20 years have shown that the costs of proper equipment are far lower than those associated with carers' work related injuries.

## **Our standards**

Molift is certified according to the ISO standards for our trade. This affects how we drive and safeguard the quality of our products and our processes.

#### Systems for quality assurance

We are certified according to ISO 9001, which means that all our work processes, from product development and production to the products and their delivery meets the most stringent quality requirements.

#### Traceability

Molift meets all the requirements of ISO 13485 with regard to traceability of our products. All our hoists and slings have bar codes and unique serial numbers to facilitate traceability for our distributors on their market.

#### **Environmental requirements**

We work continuously to minimise the impact of our operation on the environment, and we are certified according to ISO 14001. This standard contains legal requirements on raw materials, emissions, recycling and power consumption.

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# Sit-to-stand solutions

Molift's sit-to-stand aids are based on the same ergonomic principles. The products imitate the natural pattern of movement and fulfill the transfer needs of users with some weight bearing capacity.

# **Molift Raiser Pro**

The ergonomic platform for a safe and active sit-to-stand transfer

# Early mobilization and rehabilitation

Molift Raiser Pro allows the user to use their own muscle power during a transfer. The natural movement pattern stimulated and the ergonomic design makes the user feel safe during the transfer. Raiser Pro helps the user to rehabilitate in all health environments during every transfer so that mobilization can begin early, already in the intensive care unit.

The stability and maneuverability make Raiser Pro ideal in confined spaces, such as toilets.

## **Features**

- A versatile handle with a soft warm feeling, with an an optimal grip for both the user and the caregiver.
- The handle has two different fixing heights for accessories.
- Soft padded legrest with side support, height adjustable with only one hand.
- A central brake mechanism with a one-foot touch that gives audible feedback when activated.
- Low step-on height of 35 mm.

## **Accessories**



#### Safety strap - Raiser Strap

Provides support around the back or hips when standing up.

S/M Item no	82508
L/XL Item no	82509



# Safety strap with sliding function – Raiser Strap+



#### Raiser Belt



Product		Item no.	Material	
Molift Raiser Pro		16090204	Powder coated aluminum, plastic, steel, chrome 3	
Dimensions			max max	
Height	1200 mm		Alk, pH (15e) Tock 15e) PH (15e) PH (15	
Width	540 mm		7 P 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Depth	630 mm		For more information visit etac.com	
Weight				
Total weight	10,7 kg			

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# **Etac Turner Pro**

A sit to stand aid with intuitive design and a small footprint

## Safe transfers

Etac Turner Pro is a turn aid with a functional design that offers safe patient turning with standing support. This turn aid enables a good posture and minimises the risk of injury to the carer when transferring. Moreover, it encourages natural standing and sitting movement for the user. The only adjustment necessary is the height of the leg support and the handle. Thereafter, the transfer can be performed safely whilst the caregiver and user can maintain eye contact and communication.

The orange handle provides a strong, high contrasting colour which can help users with impaired vision or dementia. The small footplate makes it the perfect choice of transfer aid when transferring in tight spaces.

Etac Turner Pro is easy to transport due to its low weight of only 7,5 kg, furthermore it is compact and easy to grip.

## **Features**

- Easy to transport due to a low weight of only 7.5 kg.
   It is compact, evenly balanced and easy to grip.
- The angled leg support is soft and comfortable and provides lateral support. Easy to adjust to whatever height is needed.
- The orange handle provides a strong, high contrasting colour which can help users with impaired vision or dementia.
- The cast aluminium base plate with integrated anti slip function is easy to turn. Works well on different flooring materials including carpets.



Product	Dimensions	Item no.	Material	
Etac Turner Pro	800 - 1200 mm	16090106	Cast aluminium, powder coated steel, chrome 3	
Dimensions			70°C 200 441	((
Lower leg support height	150 mm		7 Alk. pH 70% 5-9 158°F 200 kg lbs	( (
Lower leg support width	380 mm		Francis Office of the Control of the	
Baseplate diameter	400 mm		For more information visit etac.com	
Weight				
Total weight	7.5 kg			

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# Molift Quick Raiser 205

An ergonomic sit to stand hoist with outstanding lifting capacity

# Stable, safe and compact

Molift Quick Raiser 205 is a state of the art sit-to-stand hoist, with an electrically adjustable leg base. The hoist is comfortable, stable and safe with exceptional manoeuvrability. The hoisting of Molift Quick Raiser 205 imitates the natural pattern of movement and fulfils the transfer needs of users with some weight bearing capacity.

The unique wheel position, angled push bar and the extraordinary weight distribution of the base, provides a small turning radius. With the small castor option, it fits under most beds and chairs while the electrically adjustable legs enable accessibility almost everywhere. The fixed-leg option benefits a very small footprint.

## **Features**

- Ergonomic design the inclined column encourages a natural pattern of movement.
- Active 4-point Lifting arm provides, together with RgoSling Active, extra support when hoisting from sit to stand.
- Easy to operate in moving and handling situations; toilet, sit-to-stand and stand-up training.
- Automatic Warning for periodic inspection and service.



•		Model it		Weight		
Model	Battery	Adjustable leg	Fixed leg (FL)	Total weight (FL)	44 (42,5) kg	
Active 4-point, castor size Ø75mm		29000	29150			
Active 4-point, castor size Ø100mm	SLA	29100	29200	Dimensions		
StandUp 2-point, castor size Ø75mm	SLA	29001	29151	External width of wheelbase	620 mm	
StandUp 2-point castor size Ø100mm		29101	29201	Internal width of wheelbase	200 mm	
Active 4-point, castor size Ø75mm		29002	29152	Height of footboard:		
Active 4-point, castor size Ø100mm	Lithium	29102	29202	Castor size Ø 75/50mm	65 mm	
StandUp 2-point, castor size Ø75mm	Litiliaiii	29003	29153	Castor size Ø 100/75mm	90 mm	
StandUp 2-point, castor size Ø100mm		29103	29203	,		
or complete variant matrix, contact your	local distribut	or.		Technical	CLA 241/ 2 0 Ab	
or complete variant matrix, contact your  Accessories	local distribut	or.	no.	Technical  Battery SLA  Battery Litium	SLA 24V 2,9 Ah LiFePO4 25,6V 2,4 Ah	
Accessories		Item	-	Battery SLA Battery Litium Charge time	LiFePO4 25,6V 2,4 Ah 6 hours	
	Size		0061	Battery SLA Battery Litium Charge time Rated performance	LiFePO4 25,6V 2,4 Ah 6 hours 100 hoists/75 kg/500 mm	
Accessories StandUp 2-point lifting arm	Size	Item 2910	0061 t page	Battery SLA Battery Litium Charge time Rated performance Lifting Range	LiFePO4 25,6V 2,4 Ah 6 hours 100 hoists/75 kg/500 mm 600 mm	
Accessories StandUp 2-point lifting arm StandUp slings	Size	Item 2910 see matrix on next	0061 t page 0065	Battery SLA Battery Litium Charge time Rated performance Lifting Range Turning radius	LiFePO4 25,6V 2,4 Ah 6 hours 100 hoists/75 kg/500 mm 600 mm 1150 mm	
Accessories StandUp 2-point lifting arm StandUp slings Paediatric Footplate Set of inlays for footplate	Size	ltem 2910 see matrix on next 2910	0061 t page 0065 0151	Battery SLA Battery Litium Charge time Rated performance Lifting Range Turning radius Hoisting speed 75 kg	LiFePO4 25,6V 2,4 Ah 6 hours 100 hoists/75 kg/500 mm 600 mm 1150 mm 35 mm/s	
Accessories StandUp 2-point lifting arm StandUp slings Paediatric Footplate	Size	2910 see matrix on next 2910 2920	0061 t page 0065 0151	Battery SLA Battery Litium Charge time Rated performance Lifting Range Turning radius	LiFePO4 25,6V 2,4 Ah 6 hours 100 hoists/75 kg/500 mm 600 mm 1150 mm	
Accessories  StandUp 2-point lifting arm StandUp slings Paediatric Footplate Set of inlays for footplate Leg support, bracket and cushions	Size	2910 see matrix on next 2910 2920 2910	0061 t page 0065 0151 0059	Battery SLA Battery Litium Charge time Rated performance Lifting Range Turning radius Hoisting speed 75 kg	LiFePO4 25,6V 2,4 Ah 6 hours 100 hoists/75 kg/500 mm 600 mm 1150 mm 35 mm/s	
Accessories StandUp 2-point lifting arm StandUp slings Paediatric Footplate Set of inlays for footplate	Size  Small Large	ltem 2910 see matrix on next 2910 2920 2910 2910	0061 t page 0065 0151 0059 0056	Battery SLA Battery Litium Charge time Rated performance Lifting Range Turning radius Hoisting speed 75 kg	LiFePO4 25,6V 2,4 Ah 6 hours 100 hoists/75 kg/500 mm 600 mm 1150 mm 35 mm/s	

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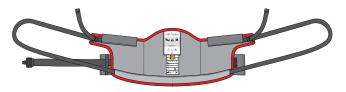
# Molift RgoSling Active

The ideal sling solution for active transfers with Molift Quick Raiser 205

# Comfort and easy transfer

Molift Sit to Stand slings are padded and developed for active hoisting together with Molift Quick Raiser 205. The slings provides perfect lumbar support and are the ideal solution for hoisting and moving between different sitting positions. The slings have an efficient anti-slip lining to prevent the sling from sliding up. The waist belt provides additional support and stability.

Molift RgoSling Active is designed for a 4-point lifting arm and has sliding loops for the possibility to an optimal posture during the sit to stand movement. Molift RgoSling Active provides additional grip and support around the hips when standing. The wide back-support distributes weight and pressure evenly over a large surface, which makes it very comfortable for the user.



Molift RgoSling Active



Molift RgoSling StandUp

Molift RgoSling StandUp is designed for a 2-point lifting arm. It is quickly and easily placed around the user. By virtue of the design it is ideal for use in toilet situations.



RgoSling Active and Quick Raiser 205 with 4-point lifting arm

### **Features**

- Perfect solution for hoisting and moving between different sitting positions.
- Self-adjusting sliding loops (RgoSling Active).
- Large and firm support.
- Easy application.

Molift RgoSling	Size	Waist (mm)	Item no.	Information
	XS	500-720	1720910	For more information regarding Active and StandUp lifting arms, see previous
	S	590-830	1720920	For complete variant matrix, contact your local distributor.
Active 4-point	M	730-950	1720930	
	L	960-1210	1720940	Material
	XL	1200-1390	1720950	Policytes
	XS	530-710	1720710	Polyester
	S	640-850	1720720	
StandUp 2-point	M	740-960	1720730	60-85°
	L	930-1220	1720740	\\ 60-85°\\ \cdot\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \
	XL	1150-1430	1720750	
	XS	530-710	1720810	For more information visit etac.com
Chandle O naint	S	640-850	1720820	
StandUp 2-point	M	740-960	1720830	
with support	L	930-1220	1720840	
	XL	1150-1430	1720850	

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# **Mobile Hoists**

Molift mobile hoists are well known for many innovative and intuitive solutions such as the 4-point sling bar, integrated service software, a compact lightweight design and an ergonomic, user friendly push handles.





# **Molift Smart 150**

Light, foldable and transportable without tools

# **Compact smartness**

Molift Smart 150 is designed to be easily wheeled and transported to where it is required. It is designed for home care, travelling and easy storage. Molift Smart 150 is foldable in one piece without using any tools.

Due to its low weight, the small footprint and the unique construction, Molift Smart 150 is easy to manoeuvre even in narrow spaces. The hoisting range of 270-1680 mm provides an excellent maximum hoisting height and at the same time gets very low, can lift from the floor. The 4-point sling bar ensures a comfortable and spacious hoisting position for the user.

Molift Smart 150 has been awarded for Design Excellence by the Norwegian Design Council.

## **Features**

- Comfortable and spacious hoisting.
- Compact and foldable without tools.
- Low weight and small footprint.
- Lift from floor.
- Easy to manoeuvre.





Molift Smart 150 folded



Soft travel bag



Travel suitcase

Product	Item no.
Molift Smart 150 (incl. sling bar)	10200
Accessories	Item no.
Soft travel bag	3049177
Travel suitcase	0990200
Dimensions	
I a a stála	1000

Leg height 110 mm Dimensions folded L1160 x W475 x H360 mm Hoisting height 210-1665 mm

1410 mm Hoisting interval Width chassis, legs open inner (mm) 925 mm 660 mm Width chassis, outer (mm)

Weight Total Weight

**Technical** 

NiMH 14.4 V - 2.6 Ah Batterv Battery charge time approx. 3 hours Hoisting speed 60 mm/sec Rated performance 40 hoists/75 kg/500 mm Material

26 kg

Aluminium, steel







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# **Molift Partner 255**

The flagship of Molift's mobile hoists - with vertical hoisting pattern for excellent stability

## Ideal solution for critical care

Molift Partner 255 provides an ideal solution for hoisting in acute and critical care areas in both hospitals and care facilities. The straight vertical column in combination with the fixed sling bar provides excellent stability. It maintains the user at the same distance from the column throughout the hoisting. With an outstanding hoisting range, Molift Partner 255 allows hoisting from the floor as well as high surfaces.

Molift Partner 255 is one of the lightest in its category and combined with excellent construction, ergonomic design and the caster solution, it becomes very easy to manoeuvre even with a lifting capacity of 255 kg.

Molift Partner 255 is available in several variants for the possibility of optimizing the product according to needs; low base chassis, supporting arms for gait/walk training and weight scale.

### **Features**

- High safe working load 255 kg
- Fixed sling bar and straight vertical column for safe and stable hoisting
- Low weight and easy to manouver
- Suitable for use with Molift stretcher



Product	Item no.	Dimensions		Technical	
Molift Partner 255 incl. s	sling bar 13000	Length	1285 mm	Battery	NiMh 26,4 V-2,6 A
For complete variant matri	ix, contact your local distributor.	Chassis width (outer) Chassis width (inner)	700 mm 550 mm	Battery charge time Hoisting speed	approx. 3 hour 30 mm/se
Accessories	Item no.	Chassis width, open legs (inner) Hoisting height	1065 mm 390-1680 mm	Rated performance	50 hoists/75 kg/500 mr
Casters ø100mm with directional lock	1320140	Hoisting interval Leg height	1290 mm 115 mm	Material	
Weight scale	(see page for sling bars)			Aluminium, Steel	
Sling bars	(see page for sling bars)	Weight		<b>△ □ △ □ □ □</b>	
Stretchers For more information visit	(see page for stretchers)	Total weight	42.5 kg	Alk. 15-9 255 5 15	62

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# **Molift Mover**

A family of compact, lightweight mobile hoists with great flexibility and large hoisting range. Suitable in homes, hospitals and care environments.

# Large hoisting range

Molift Mover has a lightweight aluminium construction that makes the hoist very easy to manoeuvre. The low weight in relation to lifting capacity is the best in class. A large hoisting range allows hoisting from high surfaces as well as hoisting from the floor. The integrated Molift Service Tool ensures correct service and maintenance intervals.

# **Ergonomic handling**

For improved caregiver ergonomics, the Molift Mover hoists are equipped with Molift's unique intuitive push handle. The handle provides multiple and flexible grip possibilities for improved caregiver ergonomics. The easily accessible hand control is very user friendly.

#### **Features**

- A lightweight and compact hoist
- Very easy to manoeuvre
- Large hoisting range
- Hoisting from floor

Supporting arms

## Molift Mover 180

Molift Mover is suitable for transfer situations in home, hospital and care environments. Optional 2- or 4-point sling bar with quick release.



Molift Mover		Item no.	
Variants (excl. sling bar)	Mover 180	Mover 205	Mover 300
Standard chassis, small casters	18000	14000	15050
Standard chassis, large casters	18003	-	
Low base chassis	-	14050	
Standard chassis + supporting arms	-	14150	15150
Medium base chassis + supporting arms	-	-	15151
For complete variant matrix, contact your loc	al distributor.		
Accessories		Iton	n no.

Accessories	item no.
Weight scale	see page for sling bars
Sling bars	see page for sling bars
Stretchers	see page for stretchers-
Casters ø100mm with directional lock for Molift Mover 205 and 300	1320140-

Item no.

see etac.com

A -----

more information visit etac.com

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## Molift Mover 205

Molift Mover 205 is a workhorse for frequent and everyday use, suitable for transfer situations in nursingcare and hospital settings. A quick release function provides optional 2- and 4-point sling bars in different dimensions. A hoist with great flexibility and many accessories.

### Molift Mover 300

Molift Mover 300 has the high hoisting capacity of 300 kg. It is the ideal solution for hospitals and care facilities with bariatric clients who have frequent and everyday moving and handling needs. With its low weight and high capacity, it is one of the lightest in its category.





Molift Mover 300 with supporting arm

<b>Facts</b> for Standard chassis excl. sling bar	Molift Mover 180	Molift Mover 205	Molift Mover 30
Maximum user weight (SWL)	180 kg	205 kg	300 k
Total weight	32 kg	37.6 kg	40.1 k
Length	1260 mm	1285 mm	1285 m
Chassis width (outer)	700 mm	700 mm	700 mi
Chassis width (inner)	550 mm	550 mm	550 mi
Chassis width, legs open (inner)	1025 mm	1065 mm	1065 m
Leg height	105 mm	115 mm	115 m
Battery	NiMH 14.4 - 2.6 Ah	NiMH 26.4 V - 2.6 Ah	NiMH 26.4 V - 2.6 A
Battery charge time	3 hrs	3 hrs	3 h
Hoisting height	270-1630 mm	2093 mm	2100 m
Hoisting interval	1365 mm	1431 mm	1420 mi
Hoisting speed	40 mm/sec	40 mm/sec	32.6 mm/se
Rated performance	50 hoists/75 kg /500 mm	50 hoists/75 kg /500 mm	50 hoists/75 kg /500 mi
Service Software	Included	Included	Include
Material	Aluminium, steel, plastic	Aluminium, steel, plastic	Aluminium, steel, plast

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# Sling bars for Molift mobile hoists

Lightweight sling bars with quick release coupling for easy change

Molift aluminium sling bars fit new and older hoists. The lightweight sling bar has a quick-release coupling, which makes it very easy for the caregiver to change.

The weight scale is class III approved and complies to all technical standards. It can calculate BMI (Body mass index) at the touch of a button.



#### Mover 180 2-point sling bar

Aluminium/zink, SWL 300 kg

Small	1830043
Medium	1830042
Large	1830041



# Mover 205 2-point sling bar incl weight scale

Aluminium/zink, SWL 300 kg

Small	1430120
Medium	1430121
Large	1430122



#### Mover 180 4-point sling bar

Aluminium/zink, SWL 300 kg

Small	1830110
Medium	1830111
Large	1830112
Extra large	1830113



# Mover 205/300 4-point sling bar incl weight scale

Aluminium/zink, SWL 300 kg

Small	.1430120
Medium	.1430121
Large	.1430122



#### Weight scale Mover 180

SWL 300 kg

Scale.	1840000



#### Partner 255 4-point sling bar

Aluminium/zink, SWL 255 kg

Medium......1330160



#### Mover 205 2-point sling bar

Aluminium/zink, SWL 300 kg

Small	1430117
Medium	1430116
Large	1430115



#### Partner 255 8-point sling bar

Steel, SWL 255 kg

Medium.....2140002



#### Mover 205/300 4-point sling bar

Aluminium/zink, SWL 300 kg

Medium	1530101
Large	1530102
Extra large	1530103



#### Weight scale Partner 255

SWL 300 kg

Dimensions (mm)	Small	Medium	Large	Extra large
2-point Sling bar	H130 x L350	H130 x L450	H130 x L550	-
4-point Sling bar	H210 x W300 x L350	H240 x W300 x L450	H240 x W350 x L550	H240 x W350 x L650
8-point Sling bar	-	H420 x W920 x L1430		

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# **Molift Service Tool**

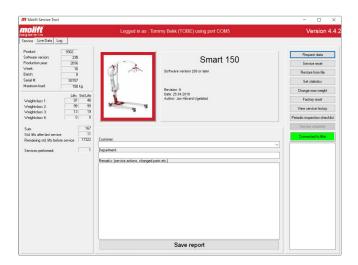
The software that interacts with the hoist

# Ensuring correct service and maintenance

All Molift hoists have an integrated service software that indicates when a service is necessary. This ensures user, caregiver and management that the hoist is safe in relation to applicable laws and regulations.

Molift Service Tool calculates the number of lifts and gives a warning signal when a service is required. Through Molift Service Tool, a technician can connect and interact with the hoist to perform and log service and for technical trouble-shooting. The software also allows reading, checking and adjusting key parameters in the hoist as well as logging, reading and printing the service history.

The software provides access to a product specific service checklist.



Molift Service Tool enables us to collect data about Molift hoists around the world and to continuously improve our products.

# Record and analyse hoist usage

Molift Service Tool can also be used to retrieve data about hoist usage and hoisting patterns. When the data is linked to work-related injury among the employees, it can be a helpful tool for the employers to reduce injuries. Furthermore Molift Service Tool can improve efficiency as it indicates whether the types of hoists in use are suitable for the patient group and their needs.







# **Ceiling Hoists**

Molift Ceiling Hoists and Molift Rail System are the optimal solutions to assist caregivers. The hoists are intuitive and safe to use and can solve all hoisting needs for disabled people and improve accessibility to the user and increases caregiver and user safety.

# **Molift Nomad**

The portable low weight hoist, suitable for all day-to-day operations.

# Low weight - high hoisting capacity

The weight of the Molift Nomad is only 6.8 kg. Despite the low weight it has a hoisting capacity up to 255 kg. Molift Nomad has a unique curved design and the integrated 4-point sling bar, used with any Molift sling, provides the user with a comfortable and spacious position. Molift Nomad is equipped with numerous safety features such as electronic overload protection, electrical emergency lowering and emergency stop.

# Easy room-to-room transfer

Molift Nomad has integrated carry handles for easy handling. The connection is easy and no tools are required. In combination with the special designed trolley, Molift Nomad can be used to climb from one rail system to another without a transition rail. This results in easy transfer from room to room. By using Molift Nomad Extension Arm the hoist can easily be connected and disconnected to the trolley from the floor. Molift Nomad Cart is ideal for storing and transporting the hoist.

## **Features**

- Low weight and high hoisting capacity.
- Portable ceiling hoist.
- Climbing room to room.
- Easy connection without tools to trolley.
- Integrated 4-point sling bar.



Description	Item no.
Molift Nomad 205 (SWL 205 kg)	22205
Molift Nomad 255 (SWL 255 kg)	22255
Accessories	Item no.
Accessories Weight scale, class III	Item no.
Weight scale, class III	1100253

Dimensions	
Length	522 mn
Width	200 mn
Height	330 mn
Weight	

Total weight

**Technical** 

Battery Battery charge time Hoisting speed

6.8 kg

NiMh 26.4 V - 2.6 Ah

approx. 3 hours

Rated performance Hoisting range

80 hoists/75 kg/500 mm Un to 2000 mm

Material

Reinforced composite and aluminium



For more information visit etac.com





# **Molift Air**

For a better working situation for carers and a safe and dignified quality of care for users

# Dignified quality of care

Molift Air is a smart and user-friendly family of ceiling hoists, with outstanding lifting capacity. Molift Air is suitable for sitting and horizontal transfers as well as standing and gait training situations.

Together with Molift Rail System and a wide range of accessories, Air ceiling hoists offers great flexibility and eliminates strenuous manual lifting in a variety of care situations. A complete solution within patient handling, that creates a better working situation for carers and provides a better and more dignified quality of care for users.

## Light and flexible

Molift Air is used with fixed ceiling rails or portable free-standing systems. The hoist is easy to remove and replace during installation and servicing, due to very low weight and the clever quick-release function. Together with all safety features, a large hoisting range and the multiple sling bar range, is this the complete solution in all health care settings.

Molift Air can easily be adapted to other manufacturers rail systems on the market.

### **Features**

- Small hoist great lifting capacity
- Flexible solutioins
- Low lifecycle cost
- Silent and soft operation.



### Molift Air 200

Molift Air 200, with its lifting capacity of 200 kg, is optimized for long term care facilities, nursing homes and private properties. The hoist is charged through the handset.

Product description	Battery	Item no.
Molift Air 200	SLA	26200
Molift Air 200	Litium	22255
Molift Air 350	SLA	26350
Molift Air 350	Litium	26351
Molift Air 350 Propulsion	SLA	26352
Molift Air 350 IRC and Propulsion	SLA	26353
Molift Air 350 IRC	SLA	26354
Molift Air 500	SLA	26500

Accessories	Item no.
Sling bars	see page for sling bars
Weight scale	see page for sling bars
Room to room transfer unit	2510295

Material

Aluminium, plastic





For more information visit etac.com

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## Molift Air 350

Molift Air 350 has an outstanding lifting capacity and is optimized for long lifetime and low service costs. Molift Air 350 has several variants available; In-Rail charging, propulsion trolley and lithium battery cells.

## Molift Air 500

Molift Air 500 is designed for bariatric users and has a lifting capacity of 500 kg. With the specially designed sling bar, the bariatric user can be lifted safely and securely.





Facts	Molift Air 200	Molift Air 350	Molift Air 50
Maximum user weight (SWL)	205 kg	350 kg	500 k
Total weight (with SLA battery)	8.6 kg	8.6 kg	15k
Length	360 mm	360 mm	360 mi
Width	190 mm	190 mm	250 mi
Height	195 mm	195 mm	195 mi
Battery	26.4 V SLA 2.6 Ah	26.4 V SLA 2.6 Ah	26.4 V SLA 2.6 A
Battery charger	100-240 V AC, 40-60 Hz	100-240 V AC, 40-60 Hz	100-240 V AC, 40-60 H
Battery charge time	6 hrs	6 hrs	6 h
Motor	24 V DC	24 V DC	24 V D
Hoisting interval	3000 mm	2600 mm	3000 mi
Hoisting speed 75 kg	60 mm/sec	60 mm/sec	30 mm/se
Expected lifetime	30 000 lifts SWL/10 years	30 000 liftsw SWL/10 years	30 000 lifts SWL/10 year
Molift Service Software	Included	Included	Include
Emergency lowering	Mechanical and electrical	Mechanical and electrical	Mechanical and electrical
Emergency stop	Reachable t	rom floor with string. Reset possible from floo	r
Protection class; hand control & hoist motor	IPX4	IPX4	IPX

www.etac.com Ceiling hoists





# **Molift Rail System**

A cost-effective and flexible solution for all environments

# **Efficient installation process**

Molift Rail System has rail profiles with innovative solutions for integration into all types of ceilings and walls. The wide range of fixing options results in making it one of the most most efficient installation processes in the market. It is easily integrated and is aesthetically adjusted to the design and architecture of the room. The range of switches and other transition options makes the rail system extremely flexible.

# **Customised capacity**

Depending on the different needs and choice of the hoist motor, the Molift Rail System can be constructed from 160 up to 500 kg.

## Cost effective solutions

The efficient installation process, the flexibility and the many features make Molift Rail System a cost-effective, competitive and profitable investment for hospitals, institutions, health care settings and the home. This helps create a practical and efficient workplace for nurses and caregivers, as well as an attractive environment for patients and visitors.

#### Traverse rail system

One of the most flexible solutions on the market, covering all needs of hoisting, regardless of renewal or equipment changes in the room.

#### Traverse switch

Enables two different rail systems to be connected, for example between a traverse system and a single rail. Very useful for transfers from one room to another.

#### Single rail system

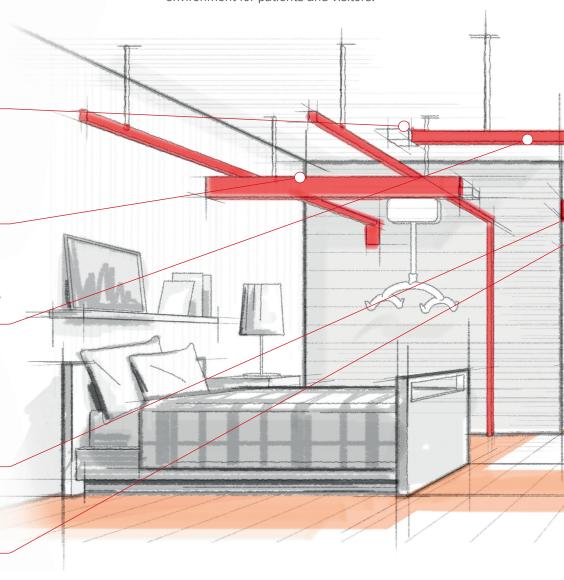
Straight rail and/or curve rails gives a simple and effective patient transfer for the most common lifting situations such as bed-to-wheelchair hoisting.

#### Room to room transfer

When transfer is needed from one room to another or from one rail system to the next system, Molift can provide Room to Room function (Climbing), switch systems or continuing rail systems through doorways etc.

#### Rail switch

Rail Switch - enables a change of direction of single rails, for example from a straight rail to a curve rail.



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# Flexible system

- Easy to install.
- Various weight classes.
- A variety of installation options integrated in, or under the false ceiling, on the wall, on the floor with upright supports, etc.
- Can be installed in all types of ceilings, walls and floors.

#### **Possibilities**

Straight profiles
Curves - 30, 45, 60 and 90 degrees
Fixed brackets, telescope brackets
Flexible traverse options
Traverse switch
Rail switch
In-rail charging
Curtain pass through

# Maximum user weight (SWL)

160-500 kg

#### Colours

White

#### Rails

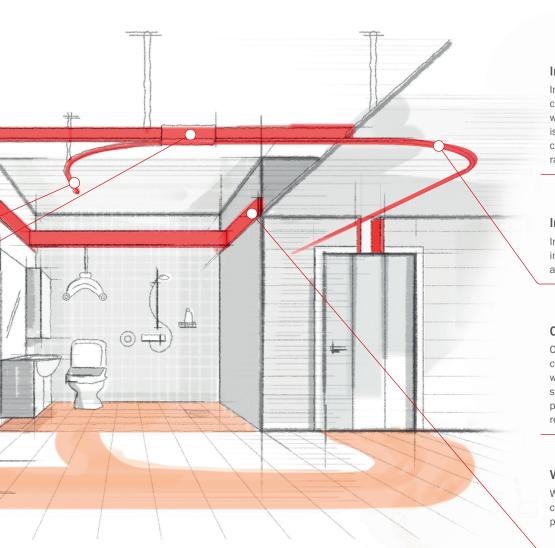
3 dimensions: Height: 62, 112, 142 mm

# Max distance between fixtures

Up to 6000 mm

#### **Switches**

Rail switch Traverse switch



#### In-rail charging

In rail charging allows the hoist to charge batteries automatically anywhere in the system. This way the hoist is always ready for operation. In-rail charging can be be mounted in straight rail and traverse rail systems only.

#### Integrated rail

Integrated Rail System - a single integrated rail offers a very discrete and clean solution.

#### **Curtain pass through**

Curtain pass through allows gaps for curtains mounted in the ceiling of the ward. This means several beds can share one motor, and still maintain privacy when individual nursing is required.

#### Wall mounted rails

Wall mounted rails - if the ceiling cannot support the system, it is possible to mount the rail on the wall.





# Sling bars for Molift ceiling hoists

Lightweight sling bars with quick release coupling for easy change

Molift aluminium sling bars fit new and older hoists. The lightweight sling bar has a quick-release coupling, which makes it very easy for the caregiver to change.

The weight scale is class III approved and complies to all technical standards. It can calculate BMI (Body mass index) at the touch of a button.



#### Molift Air 2-point sling bar

Aluminium/zink, SWL 350 kg

Small	2530115
Medium	2530120
Large.	2530125
- 8-	



# Molift Air 4-point bariatric pigtail sling bar

Steel, SWL 550 kg

Large	 2510435



#### Molift Air 2-point pigtail sling bar

Aluminium, SWL 350 kg

Small	1830033
Medium	1830032
Large	1830031



#### Molift Air 8-point sling bar

Steel, SWL 300 kg

Medium.....2140003



#### Molift Air 4-point sling bar

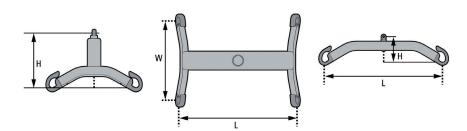
Aluminium/zink, SWL 350 kg

	,		_	
Small		 		2530210
Medium		 		2530211
Large		 		2530212
				2530213



#### Weight scale Molift Air

(not available for 8-pt sling bar)



Dimensions (mm)	11400 1250	11400 1450	Large	Extra large
2-point Sling bar	H130 x L350	H130 x L450	H130 x L550	-
2-point Sling bar pig tail	H150 x L400	H150 x L500	H150 x L600	-
I-point Sling bar	H210 x W300 x L350	H240 x W300 x L450	H240 x W350 x L550	H240 x W350 x L650
I-point Sling bar pig tail	-	-	H200 x W550 x L 550	-
3-point Sling bar	-	H420 x W920 x L1430	-	-

# **Molift Quattro**

The temporary hoist solution with excellent stability

# A free-standing traverse gantry

Molift Quattro is a free-standing hoist unit that offers a (four post) Traverse System which is the best solution for temporary hoisting needs or when the facility is not built for fixed installations. The gantry is easy to install without the need to mount additional fixtures on walls or ceilings. It is ideally suited for temporary hoist applications in nursing or private homes.

# For overhead lifting situations

The traverse has a lightweight aluminium frame and four steel posts that provides excellent stability and covers the surface of the hoisting requirement. Molift Quattro solves all overhead lifting situations together with the Molift Air or Molift Nomad hoist motor and a sling. With a lifting capacity of max 300 kg, it is ideal for lifting and transferring a person from or to bed, floor, chair, wheelchair, toilet etc.

### **Features**

- Easy to install designed for quick installation by two persons (preferably).
- No wall or ceiling mounting is required.
- Supreme stability and manoeuvrability .
- Easy to charge the hoist motor can easily be charged through the hand control or through the in-rail charging option.



Description	Item no.
Molift Quattro 3	1600030
Molift Quattro 4	1600035
Accessories	Item no.
Adjustable foot (set of 4	1610200
Dimensions	
Boom lengths	3000/4000 mm

Height

Height with adjustable foots

Internal height 2190 mm Width/Depth 3160 - 4160 mm Maximum internal space 3000/4000 x 2190 mm The length of the posts are fixed. The lowest allowed

distance from floor to ceiling is 2400 mm.

Molift ceiling hoists, Air and Nomad are ordered separately

#### Weight

2330 mm

2360 - 2430 mm

Total weight Quattro 3 (complete unit) 111 kg
Total weight Quattro 4 (complete unit) 132 kg

**Technical**Expected Lifetime:

30 000 hoisting cycles (SWL) or 10 years

For more information visit etac.com

Material

Steel, aluminium, plastic







www.etac.com Molift Quattro 25



# **Molift Duo**

A flexible and free standing gantry system for temporary hoist situations

# The easy solution for most room sizes

Molift Duo offers a system that is easy to install without being fixed to the ceiling or walls. It is ideally suited to temporary hoist applications in hospitals, nursing homes or private homes. In combination with Molift Air or Molift Nomad hoist and a sling, Molift Duo solves most overhead lifting situations, whatever the environment. With a lifting capacity of 300 kg, it is ideal for lifting and transferring a person from or to; bed, floor, chair, wheelchair, toilet etc.

# Lightweight construction

Molift Duo has a lightweight aluminium construction and a functional design which makes the gantry system easy to install, dismantle and move elsewhere.

This 2-post gantry system has a rail length between 2000 mm and 3500 mm and has 4 step adjustable heights up to 2550 mm, making this free standing hoist unit suitable for all bed and room sizes.

## **Features**

- Easy to install due to the lightweight system, it is easy to install the gantry and move it to a new location.
- Supreme stability the gantry system has supreme stability and a functional design.
- Adjustable height height positions can be set at four fixed positions from 225 cm up to 255 cm.
   Adjust the height with the quick release pin.
- Charging of lift motor Molift hoist motors can easily be charged thorough the hand control or optionally through in-rail charging.



Description	Item no.
Molift Duo 2000	1600013
Molift Duo 2500	1600015
Molift Duo 3000	1600017
Molift Duo 3500	1600019

#### **Dimensions**

 Rail lengths
 2000/2500/3000/3500 mm

 Height
 2250 - 2550 mm

 Depth
 1200 mm

 Maximum internal space
 3500 x 2400 mm

#### Weight

Total weight (complete unit) 38 - 44,3 kg

#### Material

Anodized aluminium, Plastic







For more information visit etac.com

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Molift offers a range of accessories for different needs. One of them is the unique Molift Strecher which can be used directly on a standard Molift 4-point sling bar.





# Molift RgoSling Fabric Stretcher

A soft fabric hoisting device for horizontal transfers at hospitals and institutions

# The soft stretcher option

Molift RgoSling Fabric Stretcher is a soft fabric hoisting device for hospitals and institutions. It is designed for horizontal transfers. Molift RgoSling Fabric Stretcher is suitable when hoisting in a normal sling would be inappropriate due to medical conditions, for example comatose or sedated clients that require a stable recumbent position. It is a comfortable alternative to a stretcher. Molift RgoSling Fabric Stretcher is compatible with Molift Partner 255 and Molift Air.

# 8-point sling bar

Hoisting with this product requires an 8-point sling bar. The sling bar is compatible with Molift Partner 255 and Molift Air. Molift Fabric Stretcher has integrated hoisting straps that are hooked directly to the sling bar, with some possibilities to adjust in length by using the loops. The multiple hoisting points provide an open and stable horizontal transfer.

#### **Features**

- Molift RgoSling Fabric Stretcher is suitable when hoisting in a normal sling would be inappropriate due to medical conditions.
- The application is easily performed, with an Immedia SlingOn, when the client is in a horizontal position.
- Open and stable horizontal hoisting the 8-point sling bar with multiple hoisting points provides an open and stable horizontal transfer.





Description			Item no.	Material
Molift RgoSling Fabric	Stretcher M		1721520	Molift Fabric Stretch: Polyester
Molift RgoSling Fabric	Stretcher L		1721530	
Molift RgoSling Fabric	Stretcher XL		1721540	60-85°
ength outer	Medium Large Extra large	1750 mm 1780 mm 1830 mm		* The safe working load will always dependent on the hoists safe working load when less than the Fabric Stretcher.
Nidth outer	Medium Large Extra large	450 mm 650 mm 900 mm		For more information visit etac.com

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# **Molift Stretcher**

A scoop stretcher, ideal for horizontal hoisting situations

## Easy to use

Molift Stretcher is a scoop stretcher for hospitals and institutions. It is designed for horizontal transfers and when sling hoisting is considered inappropriate due to medical conditions. Molift Stretcher is an optimal solution for transfer of clients who are comatose or sedated, as well as clients with suspected spinal injuries and/or multiple fractures.

# Ideal for emergency care

In combination with Molift standard 4-point sling bar, it is ideal for emergency care needs, when time is critical and the patient has limited mobility. Molift Stretcher can be divided in two parts in length and is therefore easy to place under the client.

Molift Stretcher has five handles along each side, which provides a manual hoisting alternative from the floor and allows horizontal and lateral transfer between beds and surfaces.



- A unique patented scoop design, for safe and efficient moving.
- Low total weight and easy to carry.
- A safe locking system easily opened when unloaded - completely locked when loaded.
- Many possible uses and compatible with X-ray, CT and MRI. Designed for minimal shadow in X-ray.





Description	Item no.	Dimensions			
Molift Stretcher MRI	2150108	Height	126 mm	may may	
		Length outer	1980 mm	60-85° 300 kg 661	( 4
Material		Width outer	630 mm	kg Llbs	
Plastic composite body		0		* The SWL always dependent on the	e hoists SWL when
Stainless steel locks		Compatibility		less than the stretcher.	
		Molift Stretcher MRI:			
Weight		Compatibility with MRI. Approved for	or X-ray and CT-scan	For more information visit etac.com	
Total weight	14.5 kg				



# Molift RgoSling 4-point

Molift RgoSlings offer a wide range of models and sizes ensuring we have a solution, whatever the users requirements. Molift RgoSlings are designed for a 4-point sling bar.





# Molift RgoSlings

Molift has a long reputation for manufacturing high quality hoists and slings. RgoSling is a portfolio of 4-point slings developed to meet the demands for the everyday needs in healthcare.

#### Standard models: HighBack and MediumBack

Our standard models are designed for use in the usual transfer situations and are suitable for most users. The standard models are available in two back heights: HighBack and MediumBack.

#### Models with specific features

We know that users have many different requirements, so we've designed additional models with specific features to meet their needs, including the RgoSling Toilet and RgoSling Amputee.

www.etac.com Molift RgoSlings 31







# Molift RgoSling HighBack

#### Standard leg support opening

- Sliding loops on head straps.
- Support for the entire back and the head.
- Hoisting to and from a lying or a sitting position.
- All-round sling that fits most users.
- Hoisting from floor.

# Molift RgoSling MediumBack

## Standard leg support opening

- Sliding loops on head straps.
- Suitable for a user with headcontrol.
- All-round sling that fits most users.
- Adjust the sitting angle by the leg straps.

Size	HighBack padded	HighBack net
XXS	1720200	1720400
XS	1720210	1720410
S	1720220	1720420
M	1720230	1720430
L	1720240	1720440
XL	1720250	1720450
XXL	1720260	1720460

Size	MediumBack padded	MeduimBack net
XXS	1720100	1720300
XS	1720110	1720310
S	1720120	1720320
M	1720130	1720330
L	1720140	1720340
XL	1720150	1720350
XXL	1720160	1720360

Maximum user mass: 300 kg
HighBack padded XL - XXL 350 kg
MediumBack padded XL - XXL 350 kg

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# **Molift RgoSling Toilet**

Wide leg support opening

- Fixed loops.
- Easy access sling, facilitate dressing and undressing.
- For users with good core stability and muscle tonus.
- Comfortable padding.
- Flexible leg support.
- Belt included for extra security.

# **Molift RgoSling Amputee**

Narrow leg support opening

- Sliding loops on head straps.
- For users with an amputated leg or a user with reduced core stability or muscle tonus.
- Ideal solution for user with a high amputee.
- Comfortable padding.
- Belt included for extra security.

Size	LowBack	HighBack	Size	MediumBack	HighBack
XXS	1720500	1720600	XXS	1721100	1721200
XS	1720510	1720610	XS	1721110	1721210
S	1720520	1720620	S	1721120	1721220
M	1720530	1720630	M	1721130	1721230
L	1720540	1720640	L	1721140	1721240
XL	1720550	1721450	XL	1721150	1721250
XXL	1720560	1720660	XXL	1721160	1721260







# Molift RgoSling Shadow

Standard leg support opening

- Sliding loops on head straps.
- Suitable for users in moulded seats.
- No straps, seams, pockets or labes in contact with the user.
- Polyester net with thin webbing: no straps, seams, pockets or labels in the contact surface to the user.

# Molift RgoSling Comfort HighBack

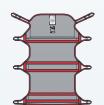
Full body support sling without split leg

- Full body and head support.
- Can be left in the wheelchair underneath the user.
- Polyester net which provides good ventilation.
- Red seam indicating the center line of the back, to facilitate correct application.

Size	HighBack	Size	HighBack
XXS	1722900	xs	1721410
XS	1722910	S	1721420
S	1722920	M	1721430
M	1722930	L	1721440
L	1722940	XL	1721450
XL	1722950	XXL	1721460

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# Molift RgoSling Ambulating Vest

For gait training with assistance

- 4 straps with fixed loops.
- Self tightening strap in the waist.
- Standing or balance excercise.
- Double buckles for extra security.
- Standard polyester fabric with padding.
- Padded groin straps is ordered separately.

# Molift RgoSling Fabric Stretcher

A soft fabric hoisting device for horizontal transfers

- Molift RgoSling Fabric Stretcher is suitable when hoisting in a normal sling would be inappropriate due to medical conditions.
- Application easily performed.
- Standard polyester fabric with padding of the head part.
- Used with an 8-point sling bar.

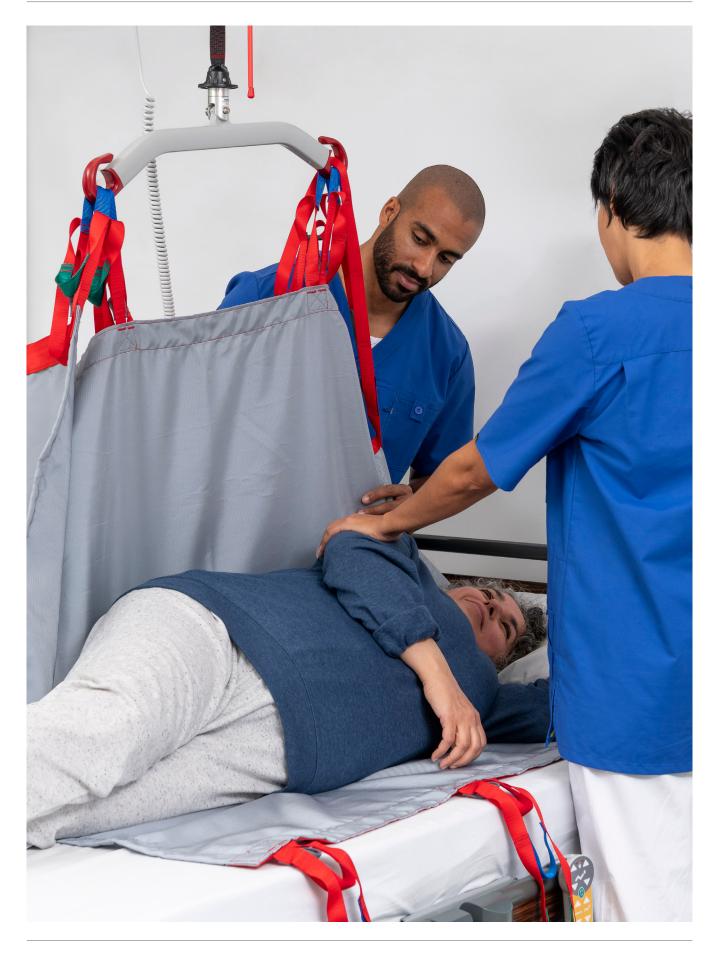
Size		Item no
XXS		1721300
XS		1721310
S		1721320
M		1721330
L		1721340
XL		1721350
Size	Groin straps	Item no
XXS-XS		1721700
S-M	single pack (order two for a p	air) 1721720
L-XL		1721740

Size	Width x Length	Item no
M	450 x 1750 mm	1721520
L	650 x 1780 mm	1721530
XL	900 x 1830 mm	1721540

35





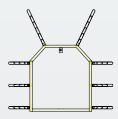


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## Molift RgoSling MediumBack Plus

Full body support for users weighing from 160 kg

- Provides full body support
- Straps with fixed loops and multiple height options
- Comfortable padded leg-support with dual straps
- Colour coded straps
- Split leg opening
- Can be used with a separate headrest

## Molift RgoSling Repositioning sheet

An in-bed lift and positioning sheet

- Turning and transferring patients higher in the bed.
- Lifting from bed to another supine surface, stretcher etc.
- Stays in bed for comfortable and dignified care.
- Facilitates care situations saves time for caregivers.
- Colour coded straps facilitate communication when attaching the straps equally on both sides.

Size	MediumBack Plus	Size	Quantity	Repositioning sheet
L	1721940	L 1340 x W 1300 mm	1 pc	1721570
XL	1721950	L 1340 x W 1300 mm	10 pcs	1721570-0
Maximum user mass: 500 kg		Maximum user mass: 500 kg		



# Molift EvoSling 2-point

Molift RgoSling offer a wide range of sling models and sizes ensuring we have a solution, whatever the users requirements. Molift EvoSlings are designed for a 2-point sling bar.





## **Molift EvoSlings**

Molift has a long reputation for manufacturing high quality hoists and slings. EvoSling is a portfolio of 2-point slings developed to meet the demands for the everyday needs in healthcare.

#### Standard models: HighBack, MediumBack & LowBack

Our standard models are designed for use in the usual transfer situations and are suitable for most users. They are available in three different back heights: HighBack, MediumBack and LowBack. The padded version has polyester fabric with padded back and legs and net version has polyester net with padded legrests.

#### Models with specific features

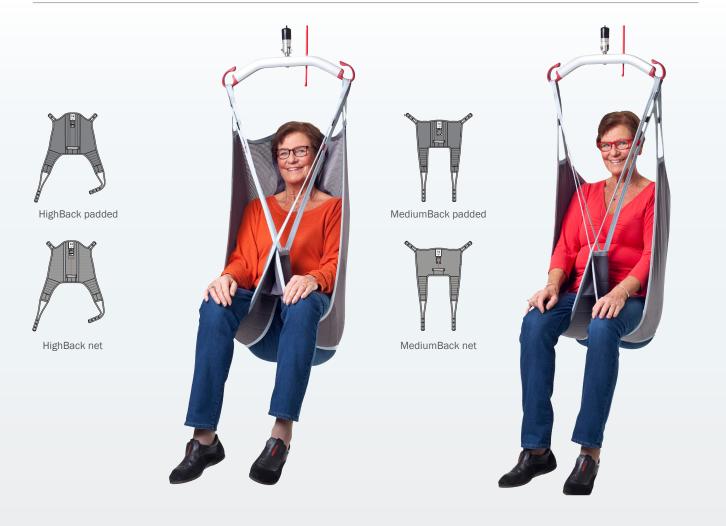
We know that users users have many different requirements, so we've designed additional models with specific features to meet their needs, including the EvoSling Hygiene and EvoSling Ampu.

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www.etac.com Molift EvoSlings







## Molift EvoSling HighBack

#### Standard leg support opening

- Support for the entire back and the head.
- Hoisting to and from lying or sitting position.
- Hoisting from the floor.
- All-round sling that fits most users.
- Net version has padded legs for extra comfort.

## Molift EvoSling MediumBack

#### Standard leg support opening

- Suitable for a user with headcontrol.
- All-round sling that fits most users.
- Net version has padded legs for extra comfort.

Size	HighBack padded	HighBack net padded	Size	MeduimBack padded	MediumBack net padded
XS	1722810	1722710	XS	1723010	1723110
S	1722820	1722720	S	1723020	1723120
M	1722830	1722730	M	1723030	1723130
L	1722840	1722740	L	1723040	1723140
XL	1722850	1722750	XL	1723050	1723150
XXL	1722860	1722760	XXL	1723060	1723160
0					

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## Molift EvoSling LowBack

Standard leg support opening

- Suitable for users with head control.
- Comfortable reclined sitting position.
- All-round sling that fits most users.
- Net version has padded legs for extra comfort.

## Molift EvoSling Hygiene

Wide leg support opening

- Comfortable padding.
- Belt for extra security.
- For users with good core stability and muscle tonus.
- Easy access sling, facilitate dressing and undressing.

Size	LowBack padded	LowBack net padded	Size	LowBack padded
XS	1722310	1722510	XS	1722210
S	1722320	1722520	S	1722220
M	1722330	1722530	M	1722230
L	1722340	1722540	L	1722240
XL	1722350	1722550	XL	1722250
XXL	1722360	1722560	XXL	1722260











## Molift EvoSling Ampu MediumBack

#### Narrow leg support opening

- For users with an amputated leg or a user with reduced core stability or muscle tonus.
- For user with headcontrol.
- Anti-slip material on part of the inside.
- Reclined sitting position.
- Comfortable leg padding.
- Polyester net.

## Molift EvoSling Shadow HighBack

#### Standard leg support opening

- For users who need extra support.
- Suitable for user in moulded seats.
- Six straps gives more support, security and flexibility.
- Arms can be placed inside or outside the sling.
- Polyester net with thin webbing: no straps, seams, pockets or labels in the contact surface to the user.

Size	MediumBack net padded	Size	HighBack
XS	1723210	XXS	1723900
S	1723220	XS	1723910
M	1723230	S	1723920
L	1723240	M	1723930
XL	1723250	L	1723940
XXL	1723260	XL	1723950

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## Molift EvoSling Comfort MediumBack

Full body support sling without split leg

- Ideal for users with joint problems or sensitivity to pain.
- Can be left in the wheelchair underneath the user.
- Polyester net, which provides good ventilation.
- Red seam indicating the center line of the back, to facilitate correct application.

## Molift EvoSling FlexiStrap

Avoids heavy lifting of a leg or an arm

- Lifts a leg or arm to avoid heavy lifting.
- The FlexiStrap available in two widths.
- Padded polyester for comfortable liftning.
- Pocket on one side to facilitate application.

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Size	MediumBack net	Version	Width x Length	FlexiStrap
XS	1722610	Molift EvoSling FlexiStrap, standard	15 x 95 cm	1723310
S	1722620	Molift EvoSling FlexiStrap, wide	25 x 95 cm	1723330
M	1722630			
L	1722640			
XL	1722650			
XXL	1722660			

www.etac.com Molift EvoSlings





# Molift UnoSling

Slings for short-term use are specific to a single user, a patient specific sling. An effective solution for preventing the transmission of infection.

Molfit UnoSling are designed to fit a 2-point or a 4-point sling bar.





## Molift UnoSling HighBack

#### Standard leg support opening

- A personal disposable sling for short-term use.
- Hoisting to and from lying or sitting position.
- Support for the entire back and the head.
- For environments with a short term need for a sling,. Can be used several times by the same user.



Disposable product supplied in packaging which makes it easy to store and take out a new sling when needed.

Number in package	Art. no.
	AIG IIO.
20	3060020
20	3060030
20	3060040
20	3060050
10	3060060
	20 20 20

#### Disposable product

Do not wash. The UnoSling should be discarded when the user no longer needs it, or if it becomes damaged or dirty.





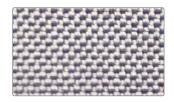






## **Facts**

#### **Materials**



#### Polyester

The standard polyester fabric is durable and hard wearing. The material is easy to maintain and has a dirt repellent surface.



#### Polyester net

Hard wearing and durable soft net fabric, breathes well and dries quickly. Suitable for shower and bathing situations.



#### Non-woven

Polypropylene non-woven. Patient specific slings when the sling is for short term use.



#### **Durable polyester**

Extra strong durable polyester fabric for products that has a weight limit up to 500 kg. The material is easy to maintain and dries quickly.



### **Detailed information**

Size	Recommended user weight
XXS	12 - 17kg
XS	17 - 25 kg
S	25 - 50 kg
M	45 - 95 kg
L	90 - 160 kg
XL	160 - 240 kg
XXL	230 - 300 kg

#### **Washing instructions**











Washing temperature 60-85 °C / 140-185 °F Washing at higher temperatures wears out the material faster.





All slings have a maximum user mass of 300 kg. Some exceptions exist which are specified under each product.

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# **Molift Slings accessories**



#### Molift EvoSling Support

Accessories for slings without head support

The head support is attached to the sling and its length can be adjusted as required using the plastic buckle. It gives the user support for the head and is a useful addition when the user requires more support.



#### Molift EvoSling Extension Loops

Straps for easier adjustment
Used to extend the hoisting straps or to keep

the leg supports together. N.B: Order 2 for a pair.



#### Molift EvoSling Soft Padding

For pressure-sensitive users

EvoSling Soft Padding consists of pressure-relieving padded sleeves which are slipped over the leg parts of slings with split-leg support. Washing  $40\,^{\circ}$  C /  $104\,^{\circ}$  F.



#### Molift Strap Marker

For marking a selected hoisting loop for head or leg support hoisting straps. Mark the hoisting loops selected during individual testing of the sling.



#### Molift RgoSling Extension Loops

Straps for easier adjustment RgoSling: Used to extend the hoisting straps, flexible for 3 different length. N:B: Order 2 for a pair.



#### Immedia SlingOn

When the user can't be turned onto their side Immedia SlingOn used with a folding technique makes it possible to appy the sling without first turning the user over to the side. Washing in 80°C or 176°F.

Product		item no.
Molift EvoSling Support		1723400
Product (sold in pairs)	Size	item no.
Molift EvoSling Soft Padding	XS - M	1723710
Molift EvoSling Soft Padding	L - XXL	1723740
Molift EvoSling Hygiene Soft Padding	S - XXL	1723810
Product	Extension	item no.
Molift RgoSling Extension loops	+60, 180 or 260 mm	1721600

Product	Extension	item no.
Molift EvoSling Extension loop	+90 mm	1723510
Molift EvoSling Extension loop	+180 mm	1723520
Product (sold in pairs)		item no.
Molift Strap Marker		1723600
Product (sold in pairs)	Size	item no.
Immedia SlingOn - Small	800 x 1000 mm	IM437/S
Immedia SlingOn - Medium	800 x 1700 mm	IM438
Immedia SlingOn - Large	1200 x1500 mm	IM437

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Etac is a world-leading developer and provider of ergonomic assistive devices and patient handling equipment. Our heart lies in the solutions that optimise quality of life for the individual, their family and caregivers.

For the latest news and continuously updated product information – visit: www.etac.com

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