

Sit-to-stand hoist with electrically adjustable leg base

Molift Quick Raiser 2 with electrically adjustable leg base is compact, stable and easy to manoeuvre. The unique wheel position and near perfect weight distribution of the base provides a good turning radius and easy manoeuvrability even in narrow spaces.

The inclined straight column imitates the natural pattern of movement and fullfils the hoisting needs of users with some degree of weight bearing capacity. Molift Quick Raiser 2 has a safe working load of 160 kg.

The low base, 10 cm, fits under most beds and chairs while the electrically adjustable legs enables accessibility almost everywhere.





## Electrically adjustable legs

A perfect alternative when the hoist is used together with chairs with no accessibility underneath, such as electric wheelchairs and recliners.



## Adjustable knee pads

The knee pads are height adjustable and can be turned around for better fitting and to give alternative support for the legs.



## Battery indicator

All Molift hoists have an integrated battery indicator that provides audio and visual notification.



## Unique wheel positioning

The lightweight construction combined with the unique wheel positioning, provides exceptional maneuverability.



Molift Quick Raiser 2		ltem no.	Chassis width  External width of wheelba	610 mm ase 1200 mm	
U-shape arm		M04400	External width of wheelbase 1200 mm		
For complete variant matrix, contact your local distributor.		Technical			
Total weight			Battery	NiMH 14,4 V - 2,6 Ah	
Max user weight (SWL)	160 kg		Charge time Hoisting speed 75 kg	approx. 3 hrs 50 mm/sec	
Chassis weight	36 kg		Rated performance	40 lifts at 75 kg and 500 mm	
Material					
Aluminum, steel			Alk OH	max 160 ₹ 353	$C \in$
Dimensions			770% [5-9]	kg <b>l</b> lbs	
Height	1280 mm		Clean / disinfect the product using a standard non-abrasive cleaning agent with a pH between 5 and 9, or with a 70% disinfectant solution.		
Leg height	100 mm 1150 mm				
Chassis Length	1150 mm				

Proud distributor of Molift products in Australia.





