

Mobile safety belt and fall stop

Extra safety



Highlights

High standards

Lode is a socially and environmentally responsible company. All Lode products are RoHS/WEE compliant and Lode is ISO 9001:2015, and ISO 13485:2016 certified. All medical products comply to MDD 93/42/EEC, incl. IEC 60601-1.

Safety for all users

The accessory enables safety lanyard use for subjects / patients with larger waist size

Connection with emergency stop

When the test subject falls, the treadmill will stop running

Mobile

The system can easily be moved

Comfortable Harness

The harness is very comfortable and does not obstruct the natural running movement

Harness that can be attached to a mobile safety device that prevents the test subject from falling on the belt. This construction on wheels can be placed over the treadmill whenever needed. The front wheels of the construction can be locked.

The height of the product is suitable for normal rooms (from 2,5 meters). For higher rooms you may consider to order height adjustment parts to enable use by taller patients. This will increase the height with 18 cm. Partnumber of this option is 932824.



Mobile safety belt and fall stop

Extra safety

Features



Original Accessory

Accessory designed and manufactured according to the Lode company quality standards



Comfortable harness

The comfortable harness is especially made for Lode to guarantee a comfortable fitting for the patient. The patient will not be burdened by the compensation weight, enabling the most comfortable way of rehabilitation. The harness is available in various sizes: small, standard and extra large.



FOR LIFE | UNDERSTANDING
MOVEMENT & PERFORMANCE

Mobile safety belt and fall stop



Extra safety

Mobile safety belt and fall stop can a.o be extended with the following options:

| | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| <div>Harness Fallstop Small</div> <div>Suitable for smaller people</div> <div></div> <div>Partnumber: 458102</div> | <div>Harness Fallstop XL</div> <div>Suitable for larger people</div> <div></div> <div>Partnumber: 458105</div> | <div>Harness Fallstop XS</div> <div>Suitable for children</div> <div></div> <div>Partnumber: 458101</div> | <div>Harness Fallstop Large</div> <div>Suitable for larger people</div> <div></div> <div>Partnumber: 458104</div> | <div>Harness Fallstop Medium</div> <div>Standard supplied with Fallstop</div> <div></div> <div>Partnumber: 458103</div> |
| <div>Height adjustment 18 cm for BWSS / Mobile Fallstop</div> <div>Flexibility for tall patients</div> <div></div> <div>Partnumber: 932824</div> | <div>Height adjustment 36 cm for BWSS / Mobile Fallstop</div> <div>Flexibility for tall patients</div> <div></div> <div>Partnumber: 932833</div> | | | |

Mobile safety belt and fall stop

Extra safety

Specifications

Comfort

| | | |
|---------------------|--------|-----------|
| Allowed user weight | 160 kg | 352.7 lbs |
|---------------------|--------|-----------|

Dimensions

| | | |
|---------------------|--------|-----------|
| Product length (cm) | 160 cm | 63 inch |
| Product width (cm) | 150 cm | 59.1 inch |
| Product width (mm) | 146 mm | |
| Product height | 250 cm | 98.4 inch |
| Product weight | 76 kg | 167.6 lbs |
| Inner width | 125 cm | 49.2 inch |

Order info

| | |
|-------------|--------|
| Partnumber: | 932845 |
|-------------|--------|

**Specifications are subject to change without notice.*



FOR LIFE | UNDERSTANDING
MOVEMENT & PERFORMANCE

ISO 9001:2016 and ISO 13485:2016

Lode B.V.
Zernikepark 16
9747 AN Groningen
The Netherlands
Tel: +31 50 5712811
Fax: +31 50 5716746
E-mail: ask@lode.nl
Internet: www.lode.nl