

# VENDLET®

DIGNIFIED PATIENT HANDLING



**Moving &  
Handling  
People** 2013

Winner of Best Product on Show  
award at M&HP2013

**Moving &  
Handling  
People** 2014

Winner of Most Interesting Product  
award at M&HP2014

VALUE IN CARING

  
VENDLET

# VENDLET®



WORK HEALTH  
AND SAFETY

CLIENT  
COMFORT

USE OF  
RESOURCES

USE VENDLET  
IF YOU WANT:

- To improve your Work Health and Safety
- To improve the client comfort
- Effective use of resources





## WHAT IS A VENDLET?

VENDLET is the original, complete patient handling system that ensures proven, simple and safe patient handling for both the caregiver and the bedridden client or patient.

VENDLET consists of a slide sheet, a turning sheet, a hand control and two motorized bars which are mounted on each side of the bed. The bars can be raised and lowered. By pressing the hand control, the sheet is tightened around the bars, so the client is moved or turned.

When the bars are raised, the VENDLET works as a side rail. The integrated side rails on VENDLET V5S and VENDLET V5S + has been tested and approved by the German test institute TÜV.

## WHEN DO I USE A VENDLET?

- Reposition the client to lateral, prone or supine position for hygiene, examination and positioning purposes and applying slings etc.
- Move the client from side to side of the bed
- Reposition the client up in the bed

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*“My husband is paralyzed on one side of the body and cannot even turn over in bed. VENDLET is an absolutely indispensable aid that makes it possible for me to care for him at home”.*

Relative

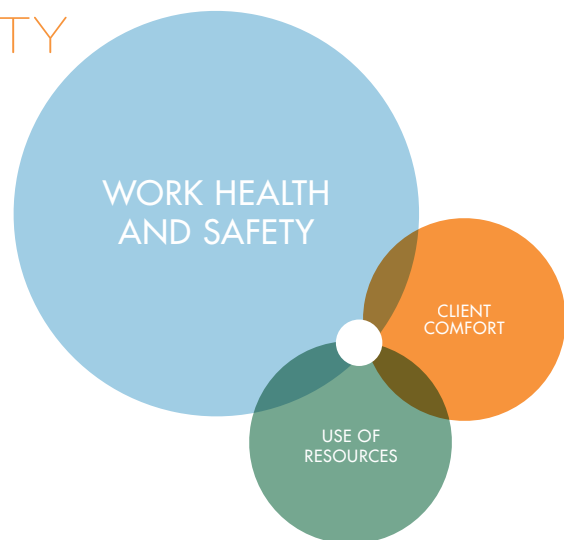




## WORK HEALTH AND SAFETY

VENDLET improves the Work Health and Safety because:

- It reduces physical strain and heavy lifting of the client for the caregiver
- It offers greater dignity and creates a feeling of well being for both the caregiver and the client



*“Some of us have already had injuries, and we would not want to do without VENDLET”.*

Employee Representative, Nursing home.

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## DID YOU KNOW THAT...

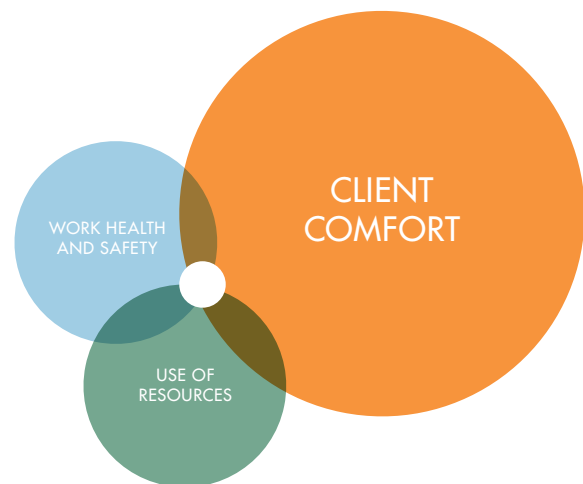
- Nearly 40% of occupational accidents among caregivers are caused through transferring a patient



## CLIENT COMFORT

VENDLET increases client comfort because:

- The client experiences a consistent and steady turning procedure, which is comfortable because the sheet supports the body in full length
- The caregiver can support the client during the procedure and ensure a proper and comfortable position in bed
- The client does not feel like a burden on the caregiver



*“The turning procedure is gentle and therefore also comfortable for the client”.*

Safety representative, Nursing home.

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## DID YOU KNOW THAT...

- Good rest increases mental well-being, improves the appetite and metabolism

*“The coolest thing about VENDLET is that my whole body gets turned, as the sheet supports my entire body”.*

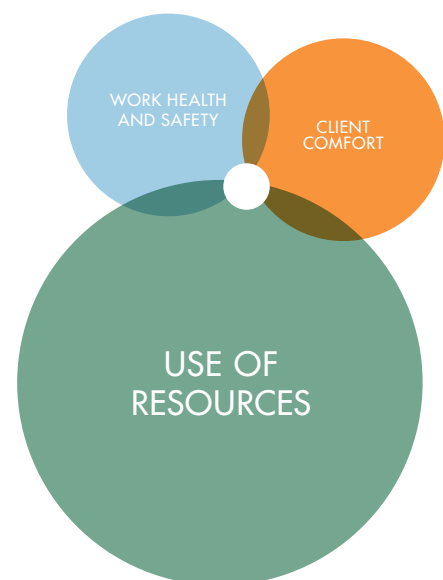
User.



## RESOURCES

VENDLET offers an effective use of resources because:

- The caregiver in most cases can work alone with the client, which simplifies the planning of the daily care and reduces staff requirements
- Using VENDLET leads to an easier and more efficient workflow, which leaves resources available for other purposes
- Using VENDLET reduces the number of work related injuries which reduces absenteeism



*“VENDLET makes life easier for all of us, since we are largely able to handle the client alone”.*

Social and health care worker, home care.

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## DID YOU KNOW THAT...

- That globally in 1950 there were 12 persons of working age for every person over 65. In 2012 there is only eight and in 2050, that number will be four
- The world's largest investment manager BlackRock has identified the fact that we are more older people and fewer working, as the greatest challenge of the world



## TARGET GROUP

- Clients with few physical and / or cognitive resources and palliative patients
- Clients who receive care, hygiene, etc. in bed or are lifted in/out of bed
- Clients who are at risk of pressure ulcers since the uniform and quiet transfer in the sheet minimizes friction and shear, which can cause damage to tissues and lead to pressure ulcers
- Clients who suffer from spacial awareness since VENDLET often is seen to have a positive impact on this group of clients
- Bariatric clients

## VENDLET MODELS

VENDLET V5S	Mechanical Patient Handling System with integrated side rails	Max. user weight: 200 kg.
VENDLET V5S Speed Adjust	Mechanical Patient Handling System with integrated side rails and speed adjustment	Max. user weight: 200 kg.
VENDLET V5S+	Mechanical Patient Handling System with integrated side rails	Max. user weight: 400 kg.
VENDLET V5S+ Speed Adjust	Mechanical Patient Handling System with integrated side rails and speed adjustment	Max. user weight: 400 kg.



## BED REQUIREMENTS

VENDLET is designed for installation on care and hospital beds approved to EN1970, EN60601-2-38 or EN60601-2-52.

The bed should have a rectangular steel frame with a width of min. 20 mm, a length of min. 1950 mm and a height of 45-50 mm.

## MATTRESS

VENDLET works with all mattress types, including pressure-relieving mattresses. We recommend using mattresses with a firm side construction.

## INCONTINENCE

VENDLET may also be used for incontinent clients. The incontinence sheet INKOLET works well with the VENDLET-system.

## SHEETS

You shall use both a turning sheet and a slide sheet for VENDLET.

Washable turning sheets are available in the following widths:

350 cm (standard) / 400 cm / 450 cm

Washable slide sheets are available in the following widths:

95 cm (standard) / 115 cm / 135 cm

The sheets are also available as disposable sheets. The disposable sheets are one size.

## ACCESSORIES

- Battery backup
- Nightlight
- Height extensions for high mattresses
- Spacers

Technical information	VENDLET V5S VENDLET V5S Speed Adjust	VENDLET V5S+ VENDLET V5S+ Speed Adjust
Item no.	6100000, 6100050	6100100, 6100150
Max. weight capacity	200 kg	400 kg
Supply voltage	230 V / 50 Hz	230 V / 50 Hz
Output voltage	24 V DC	24 V DC
Battery (accessory)	1,2 AH, 24 V DC	1,2 AH, 24 V DC
IP class - Control unit, hand control, actuator	IPX6	IPX6
Inspection	Annually	Annually
Compliance	MDD 93/42/EEC	MDD 93/42/EEC