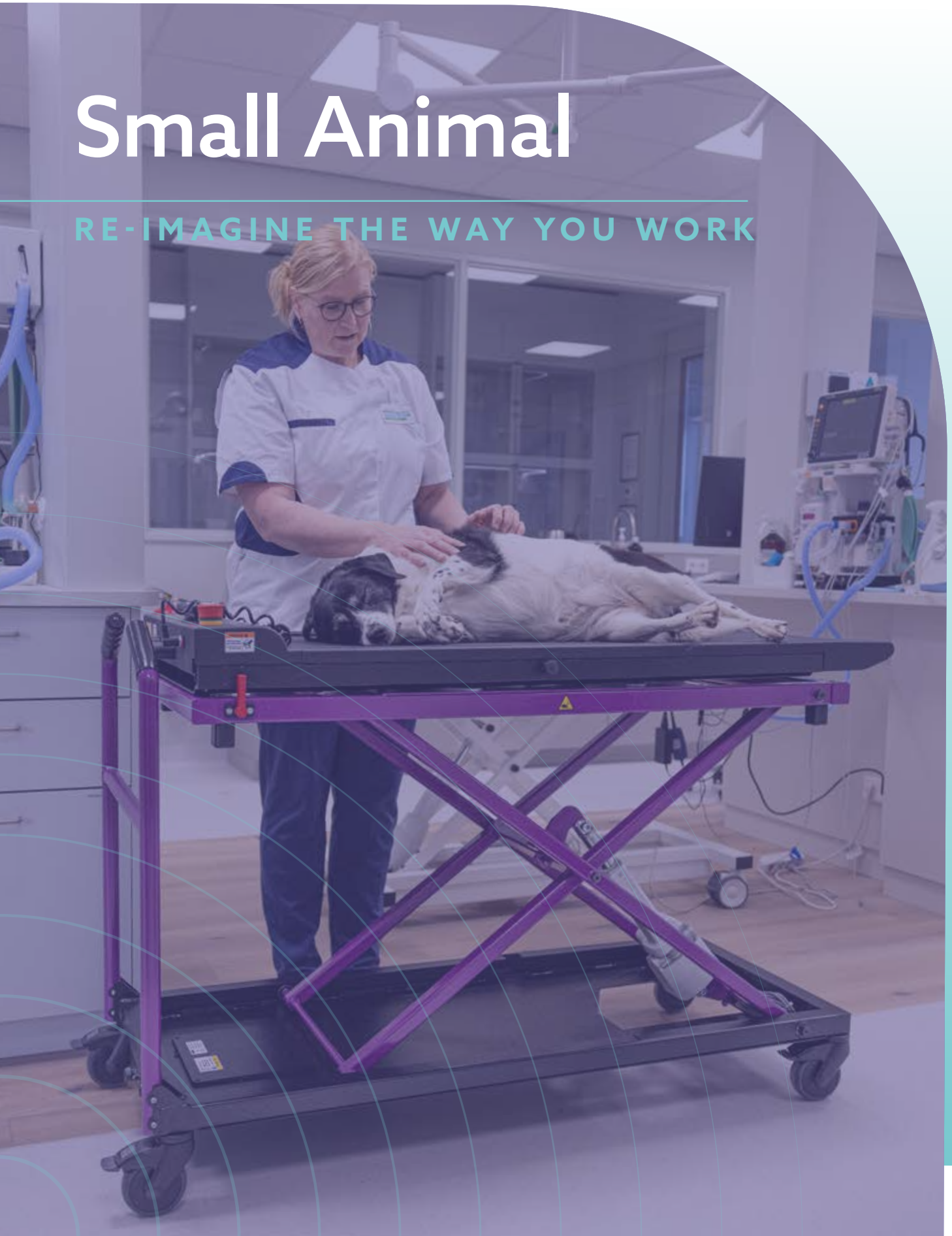
PODO BLOCK

Re-imagine the way you work

Small Animal

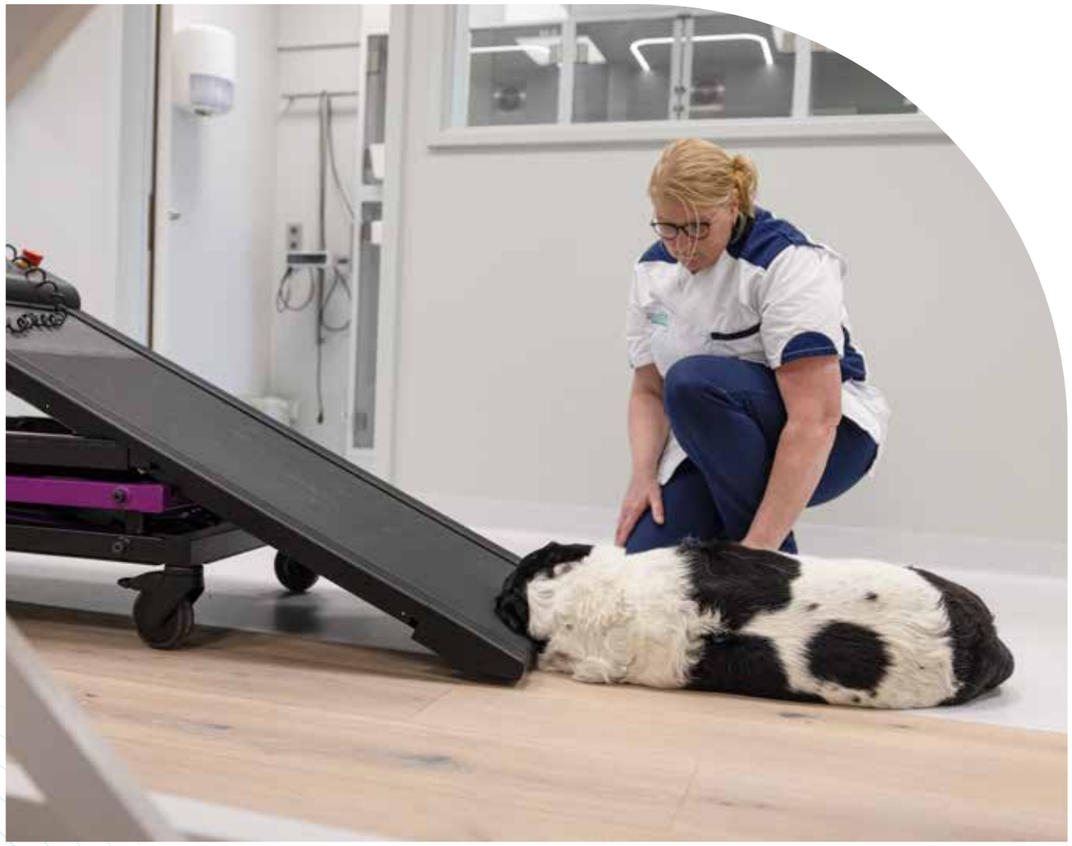
RE-IMAGINE THE WAY YOU WORK



AnimaLift

NEW

The next step in patient handling





Small Animal

Patient Handling

Moving patients between the floor, treatment table and recovery area is part of everyday practice. For larger dogs, these transfers can put considerable strain on the team. AnimaLift helps reduce manual lifting while supporting the patient during transfers.

Imaging & Positioning

Accurate positioning is the foundation of reliable diagnostic imaging. Our positioning aids support stable patient placement while reducing movement during procedures.

These tools help minimise retakes, improve image consistency and support gentle, stress-reduced handling of small animal patients.

Flat Panel Protection

Flat panel detectors are valuable and sensitive components. The DR-Small Animalbox protects your flat panel detector against impact and movement during positioning and exposure.

For practices without an integrated X-ray table with a Bucky drawer, this solution offers a practical alternative. It enables stable radiographic examinations while simultaneously protecting the flat panel from damage. Designed for everyday clinical use, it integrates easily into existing radiography setups.

Markers

Clear identification is essential for accurate diagnosis and documentation. Podoblock markers provide reliable and durable labelling during radiographic procedures.

Available in various models and configurations, they support consistent image identification to suit individual preferences and clinical workflows.
Re-imagine the way you work



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NEW

AnimaLift

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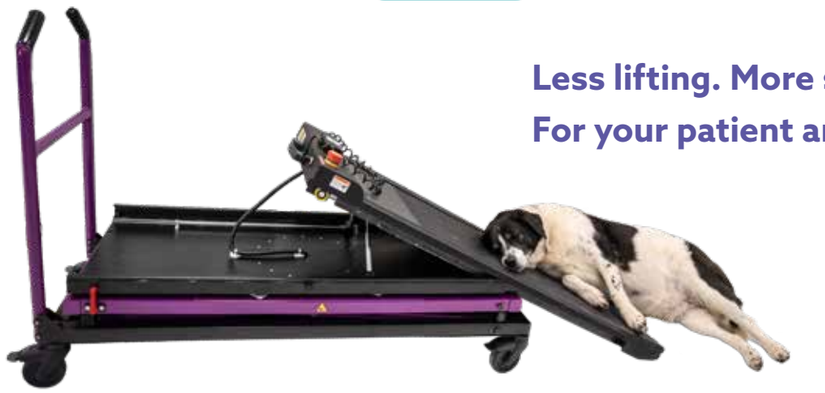
The next step in patient handling

Moving heavy dogs from sedation to treatment and recovery can be physically demanding. The AnimaLift is an innovative approach to lifting, moving and transferring patients. Designed to reduce manual lifting and physical strain.



Less lifting. More support.
For your patient and your team.



Minimum tabletop height: 33 cm



Maximum tabletop height: 120 cm



Manual gas spring-assisted tilting



Manual rotation

The powered conveyor belt helps load and unload your patient, while battery-powered height adjustment brings the tabletop to the required level. An extendable, rotating and tilting tabletop supports transfers from the floor to the treatment table or recovery cage.

Key features

- Battery- powered conveyor belt
- Battery-powered lifting and lowering
- Wired hand control for lift and conveyor operation
- Manually extendable tabletop with 50 cm travel
- Manual rotation and gas spring-assisted tilting

Technical specifications

Maximum load: 80 kg
Length: 1,39 cm
Width: 59 cm
Tabletop height: 33 cm lowered / 120 cm raised
Unit weight: 158 kg
Construction: predominantly steel











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U-scan

Our own standoff, adaptable for a wide range of linear-array transducers.

- Thickness sides: 7 mm
- Thickness bottom: 12 mm
- Comes in a protective box

Note:
We supply all available kinds of standoff on request.



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Flabbus Ultrasound Standoff

The Flabbus Ultrasound Standoff is an exceptionally elastic item, conforming to patient contours while maintaining uniform thickness and universal application to each type of probe head.

Flabbus Ultrasound Standoff is made of a proprietary synthetic gel, resulting in a moulded material that does not suffer inelastic strain from everyday stresses.

Consequently, the Flabbus Ultrasound Standoff does not have to be bagged or wrapped in plastic film to maintain its shape and can be easily stored. For optimal use, the user can cut it to the preferred size with the supplied scissors. For example, the 300 x 300 mm Flabbus can be cut into six smaller parts of 100 x 150 mm.

Any other size is a possibility, depending on personal choice.

- Size: 300 x 300 mm
- Thickness: 3 mm or 5 mm

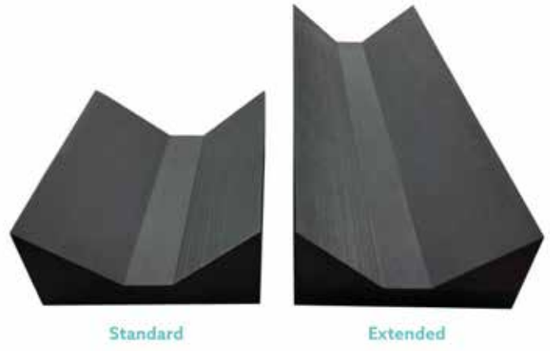


Closed Cell Immobilizer Trough Bundle

These veterinary immobilizer V-shape troughs are made from high-density cross-link or "closed-cell" foam. They are lightweight, durable, highly radiolucent, and easy to clean. The cover-free design ensures optimal hygiene and artifact-free imaging.

Sizes

- S – L25 x W10 x H8 cm
- M – L28 x W18 x H12 cm
- L – L61 x W28 x H18 cm
- XL – L91 x W36 x H23 cm



Closed Cell Immobilizer Flat Bottom Trough Bundle

These veterinary flat bottom troughs are made from high-density cross-link "closed-cell" foam. They are lightweight, durable, highly radiolucent, and easy to clean. The cover-free design ensures optimal hygiene and artifact-free imaging.

Sizes

- Standard L38 x W36 x H17 cm
- Extended L91 x W36 x H17 cm



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Closed Cell Large 45° Spinal Body Wedge Sponge

- 100% Radiolucent
- Artifact free imaging
- Cleanable, fluid resistant surface
- Lightweight and comfortable

Size

- L53.3 x W18 x H18 cm





Closed Cell Veterinary Surgery Sponge Bundle

Closed Cell Sponges are made from a lightweight, radiolucent, non-porous foam. The perfect solution for any positioning need. These positioning sponges are entirely fluid resistant, easy to clean and extremely durable. Featured in a non-coated, premium charcoal grey color.

- 100% Radiolucent
- Artifact free imaging
- Cleanable, fluid resistant surface
- Lightweight and comfortable
- Includes 6 different sponges

SCAN FOR PRICES



L38 x W36 x H17 cm



L53 x W18 x H18 cm



L38 x W36 x H17 cm

L25 x W28 x H5 cm
2 wedges included



L15 x W10 x H2,5 cm



L15 x W10 x H5 cm



Closed Cell Veterinary Sponge Bundle

These veterinary closed cell sponges offer premium imaging quality. These positioners are made from a lightweight, radiolucent, and non-porous foam. These charcoal grey positioning devices are entirely fluid resistant, easy to clean, and extremely durable. With no coating or cover, our closed cell sponges are highly radiolucent and offer completely artifact free imaging.

- High-density cross-link foam
- Lightweight, durable, and cleanable
- Liquid repellent surface, even if damaged
- Highly radiolucent and artifact-free
- Includes 6 different sponges

SCAN FOR PRICES



L38 x W36 x H17 cm



L53 x W18 x H18 cm

L25 x W28 x H5 cm
2 wedges included



L15 x W10 x H2,5 cm



L15 x W10 x H5 cm





Flexible Vinyl Sandsocks

Flexible Vinyl Sandsocks are designed for nearly every positioning need, such as veterinary use, surgical aftercare, and general patient positioning.

- Reinforced double seams for extended durability
- Extremely flexible, tan coloured vinyl covering
- Designed to meet nearly any positioning need





Flexible Vinyl Sandsock 03
- Weight: 1,4 kg
- Size: 10 x 31 cm

Flexible Vinyl Sandsock 05
- Weight: 2,3 kg
- Size: 15 x 38 cm

Flexible Vinyl Sandsock 12
- Weight: 5,4 kg
- Size: 15 x 64 cm

Flexible Vinyl Sandsock 15
- Weight: 6,8 kg
- Size: 15 x 102 cm

Flexible Vinyl Sandsock Bundles
- 1 x Sandsock 03
- 1 x Sandsock 05
- 2 x Sandsock 12
- 1 x Sandsock 15
- 2 x Sandsock 03
- 2 x Sandsock 05
- 4 x Sandsock 12
- 2 x Sandsock 15

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Heavy-Gauge Veterinary Vinyl Immobilizer Trough

These Troughs have a lightweight and highly durable, radiolucent design. The heavy-duty V-shape is perfect for immobilizing patients during imaging procedures.

- Heavy-gauge, reinforced black vinyl
- Straps to secure animal limbs
- Core foam and fabrics are radiolucent
- Seams will potentially show during imaging
- Available in sizes small to X-Large

Sizes
- S – L25,4 x W10,2 x H7,6 cm
- M – L38,1 x W28 x H13 cm
- L – L61 x W28 x H18 cm
- XL – L91,4 x W36 x H23 cm

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DR-Small Animalbox

The DR-Small Animalbox is a radiolucent protection box. The special non-slip bottom ensures a secure position on the X-ray table. The surface is large enough to position small animals on top. There is room available inside the box for wires.

- Available for all current DR Flat Panels
- Perfect fitting box and secured with locking door
- The Polycarbonate box comes with two handles for easy positioning.

FIND BRAND



Grab-and-Go





Transparent Sides

DR-Pouch

A radiolucent pouch that protects your fragile and expensive X-ray panel from outside influences during handling!
Our DR-Pouch is available from stock in all ISO measurements and other sizes & models are available on request.

It comes with:

- Synthetic leather on the outside with marked detection area
- One long side and one short side are made of transparent material to get access to switches and view LEDs
- Thermo-plastic strap handle covered with rubber grip for comfortable carrying
- Fast and convenient zipper closure on one long side for easy access

FIND BRAND



X-Ray Clip

Stainless steel clip for analogue and CR-cassettes.

- 55 x 21 mm
- Gap: 18 mm



Available markers:

- L / R
- LF / RF
- LV / RV
- LH / RH
- LAT / MED

X-Ray Clip DR

Multiclip that clenches around the edges of our boxes / pouches.

- 95 x 25 mm
- Gap: 27 mm



Available markers:

- L / R
- LF / RF
- LV / RV
- LH / RH
- LAT / MED

Multimarker

Stainless steel all-in-one marker with suction cup.

- Ø 50 mm



Available markers:

- LF / RF / LH / RH
- LV / RV / LH / RH
- LAT / MED / DV / VD

SCAN FOR PRICES

Multiclip DR

Multiclip that clamps onto the edges of our boxes or pouches.

- Ø 50 mm
- Gap 27 mm



Available markers:

- LF / RF / LH / RH
- LV / RV / LH / RH
- LAT / MED / DV / VD



Sarah Marker

Marker with integrated label to always be sure about the horizontal plane.

Available markers:

- L / R with suction cup
- L / R with stainless steel clip



Buckymarker

Marker with suction cup or clip for your cassette holder to provide information about the horizontal plane.

- 360° rotation
- Size: L 48 x W 44 x H 4 mm

Available markers:

- with suction cup
- with stainless steel clip





Podoblock:

- Makes work easier
- Excellent service
- Safe and ergonomic working
- Global delivery
- Excellent quality products
- Customization
- Easy-to-transport products

PODO BLOCK

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