

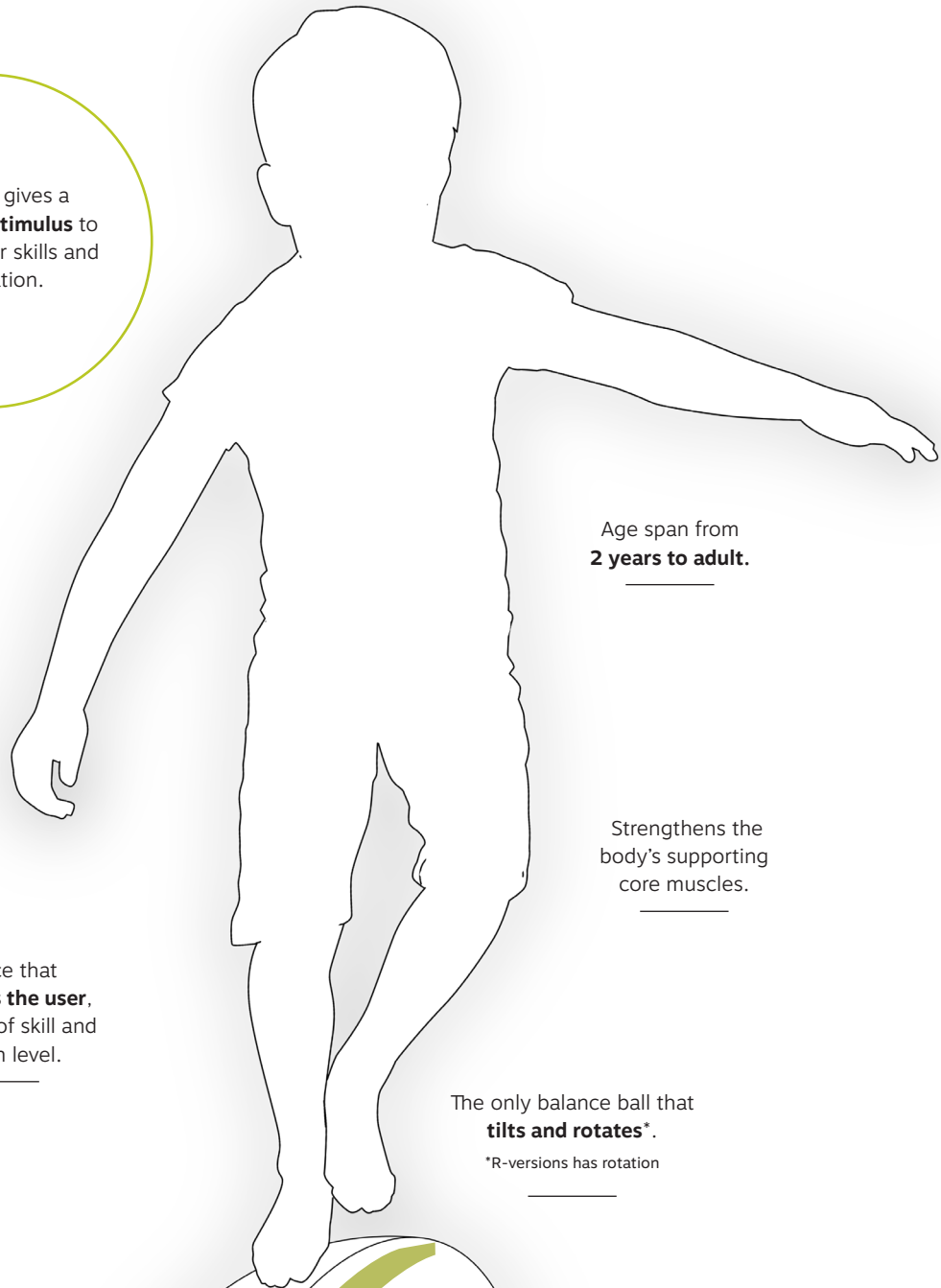
Certified by TÜV according to EN 1176-1:2017 and EN 16330:2015

RAMPBALL® BALANCE BALL

- Description:** The only balance ball of its kind with a spring as well as a ball bearing that make it tilt and rotate.
- Activity:** Balance play and balance training for all age groups. Provides a high level of stimulation for balance and motor skill development.
- Materials:** Outer layer of EPDM and a core of recycled rubber. A natural rubber flange covers the spring and anchoring system. All steel parts are hot-dip galvanized and/or powder coated.
- Mounting:** Delivered prepared for mounting on a concrete foundation. Mounting time approx. 45 min 1-2 persons.
- Versions:** 4 versions: 35 og 50 cm diameter with tilt, as well as 50 and 70 cm diameter with tilt and rotation.
- Safety area:** 150 cm distance from the device. Can share safety area with other equipment.
- Multiple units:** Multiple Rampballs can be placed in a group (see page 6)
- Fall heights:** 100 cm (all Rampball® versions)



Rampball® gives a **high level of stimulus** to balance, motor skills and coordination.



Age span from **2 years to adult.**

Strengthens the body's supporting core muscles.

A device that **challenges the user**, regardless of skill and function level.

The only balance ball that **tilts and rotates***.

*R-versions has rotation

Delivered in **23 colors.**



VERSIONS



RAMPBALL®35



Diameter: 35 cm

Height: 36 cm

Fall height: 100 cm

Weight: 27 kg

Features: Tilts 5 cm in all directions.

Area: 8.8 m²



RAMPBALL®50



Diameter: 50 cm

Height: 51 cm

Fall height: 100 cm

Weight: 66 kg

Features: Tilts 10 cm in all directions

Area: 9.6 m²



RAMPBALL®50R



Diameter: 50 cm

Height: 51 cm

Fall height: 100 cm

Weight: 75 kg

Features: Tilts 10 cm in all directions, rotates around vertical axis.

Area: 9.6 m²



RAMPBALL®70R



Diameter: 70 cm

Height: 70 cm

Fall height: 100 cm

Weight: 201 kg

Features: Tilts 15 cm in all directions, rotates around vertical axis..

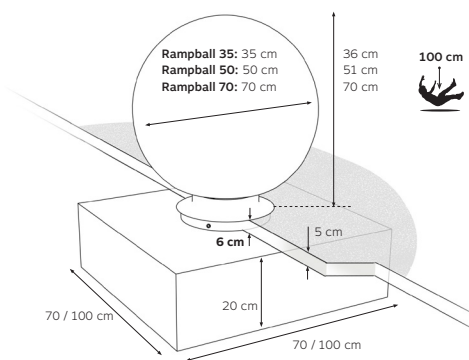
Area: 10.7 m²



SUITABLE GROUND COVERS

- | | | |
|---|---|--|
| <input checked="" type="checkbox"/> Wet pour rubber or cork | <input checked="" type="checkbox"/> Grass/reinforced grass* | <input type="checkbox"/> Paving stones |
| <input checked="" type="checkbox"/> Artificial grass | <input checked="" type="checkbox"/> Sand* | <input type="checkbox"/> Wooden deck |
| | <input checked="" type="checkbox"/> Wood chips* | |

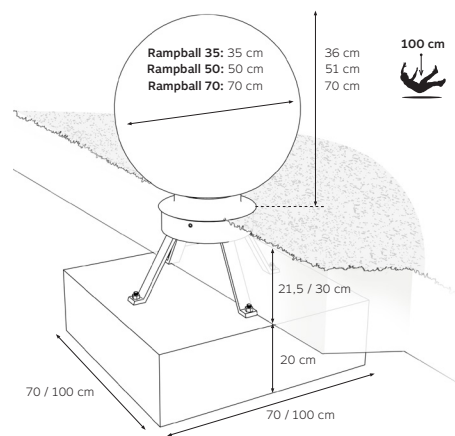
MOUNTING ON DIFFERENT GROUND COVERS



WET POUR GROUND COVERS OR ARTIFICIAL GRASS

The device is mounted on a concrete foundation with expansion bolts.

Mounting depth: 6 cm.



GRASS OR LOOSE FILL GROUND COVERS (Wood chips, sand etc.)

A mounting bracket is used in order to allow for a deeper placement of the concrete foundation. The device is mounted with expansion bolts.

Mounting depth on grass: 21.5 cm
on loose fill ground covers: 30 cm

▶ Watch the mounting instructions video on the Rampball product page rampline.com/en/rampball

FOUNDATION

Rampball 35, 50 and 50R:

70 x 70 cm, thickness 20 cm
Concrete grade B30 minimum

Rampball 70R:

100 x 100 cm, thickness 20 cm
Concrete grade B30 minimum

When multiple Rampball are placed in a group the foundation for the group can be cast as one piece. In this case the required thickness can be reduced to 15 cm.

SAFETY AREA/TILT ZONE/ MULTIPLE RAMPBALLS IN A GROUP

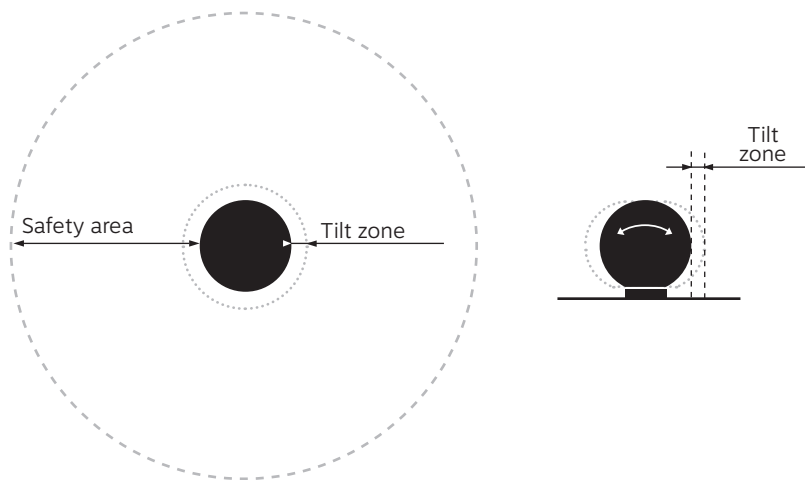
The safety area for rampball is 150 cm.

Multiple Rampballs can be placed inside each others safety area, closer than 150 cm.

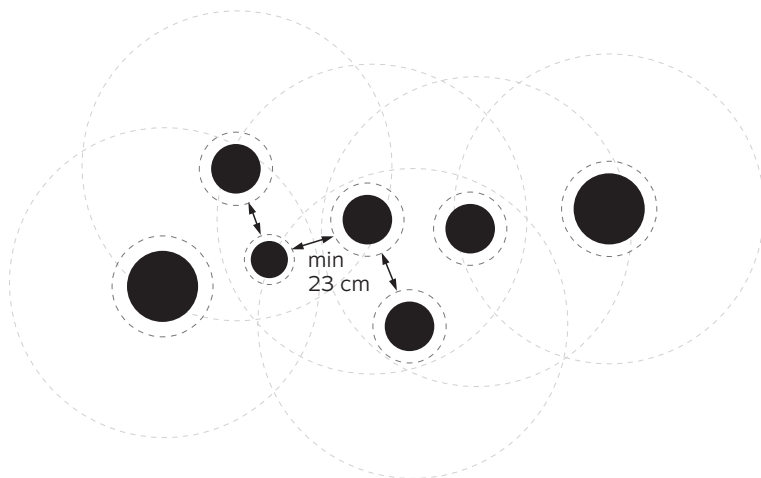
However, each ball also has a *tilt zone*. Minimum distance between the tilt zones of two balls is 23 cm.

Minimum distance between two Rampballs is calculated as follows:

Tilt zone Rampball A + Tilt zone Rampball B + 23 cm.



	Safety area	Tilt zone
Rampball 35	150 cm	5 cm
Rampball 50	150 cm	10 cm
Rampball 50R	150 cm	10 cm
Rampball 70R	150 cm	10 cm



Example of a setup with Rampballs in a group. Safety areas of multiple balls can overlap, but a minimum distance of 23 cm between tilt zones is required.



THE BALANCE PARK

The Rampball is suitable as a part of Rampline's motor skill park concept, where equipment is combined in groups and courses.

The motor skill park provides more ways in which the equipment can be used, and effectively triggers play and physical activity.

→ See motor skill park samples at rampline.com/balanceparks

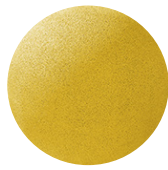
⊕ Rampline can help you develop an exciting activity area adapted to the user group in mind.

Get in touch with us on contact@rampline.no

RAMPBALL® EPDM COLOR SAMPLES



RAL 1002



RAL 1012



RAL 1014



RAL 1015



RAL 2008



RAL 3016



RAL 3017



RAL 4003



RAL 4005



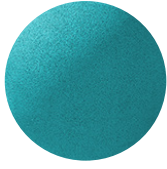
RAL 5010



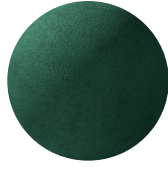
RAL 5012



RAL 5015



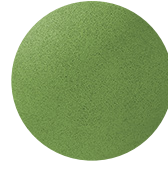
RAL 5018



RAL 6005



RAL 6017



RAL 6021



RAL 7011



RAL 7037



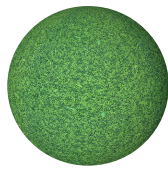
RAL 7038



RAL 8024



RAL 8025



RAL 6017 /
RAL 6025*



RAL 8024 /
RAL 1001*

*Rampball 35, 50 and 50R only

SUSTAINABILITY AND THE ENVIRONMENT

Rampline's products are designed for long term use with easy access for replacing individual parts.

The materials in use are mainly sustainably manufactured natural rubber, non-toxic recycled rubber as well as steel manufactured with zero-carbon energy.

→ [Read more at rampline.com/responsibility](https://rampline.com/responsibility)

→ [You can also see the color range on rampline.com/rampball](https://rampline.com/rampball)