

# Product Catalogue 2015

Flywheel Devices	art.no.
kBox 3	18274
kBox 3 with SC-sensor	18275

#### **Universal accessories**

Harness, XS	18888
Harness, S	18430
Harness, M	18310
Harness, L	18431
Harness, XL	18432
kBar	19055
kGrip	19054
Flywheel inertia 0.05kgm <sup>2</sup>	18276
Flywheel inertia 0.025 kgm²	18277
Floor Attachment plates (4p)	19148
Straps (3p)	19149

## kBox specific accessories

Long foot support	18922
Short foot support	19145
Extension cord	18425

## **Packages**

Plus package (2 kGrips, kBar, harness, ext cord, replacement straps)

Flywheel package (2 flywheels 0.50 inertia, 1 flywheel 0.25 inertia)

Foot support package (2 short foot supports, floor attachment kit)

3-pack harness (any sizes)

5-pack harness (any sizes)

#### kBox 3

Multi-exercise flywheel ergometer for upper and lower body (CE).

Includes: x1 Heavy flywheel (inertia 0.05), manual, replacement strap, locking pin removal tool, pulley. Factory mounted SmartCoach-sensor is optional.



#### **Harness**

Ergonomic harness for lower body exercises with kBox or for weight loading in exercises with bodyweight as resistance. Sizes XS, S, M, L,  $\rm XL.$ 



#### kBar

Ultra light bar (600 grams) for lower and upper body exercises with flywheel ergometers or weight stacked machines.



# kGrip

Ultra light single handle, perfect for flywheel or traditional machines.



## **Flywheels**

Steel flywheels with inertia 0.010, 0.025 and 0.05 kgm<sup>2</sup> compatible with all Exxentric flywheel devices (except kBox 2.0 and earlier).



# Long foot support

Long foot support to enable calf press and decline squats in rehabilitation of Achilles and Patellar tendinitis and to improve back posture in squats.



## **Short foot support**

Short (standard) foot support for lateral squats. Also used for changing angle of the cord in numerous exercises.





# Straps (3p)

Replacement straps for Exxentric flywheel ergometers.

# **Attachment plates**

Standard attachments plates for floor attachment of the kBox. Includes 4 pieces. Plates are attached to floor with bolts and kBox is attached to plates with the screw with the knob for easy attachment-detachment.



## **Extension strap**

Standard extension cord for overhead exercises with kBox.

