

# Arion Mag

## Arion Mag

### Frame

Technical data:

open: 141x49,5x16 cm

close: 73x49,5x22 cm

### Characteristics:

**Frame:** the new frame featuring a modern and functional design is made from glass fibre reinforced polyamide and is very solid and strong. Thanks to the 8 ample support points it is very stable even during the most intense training sessions;

**Rollers:** 3 perfectly balanced 85mm diameter rollers guarantee smooth pedalling, the same as on the road, thereby ensuring vibration-free use of the roller.

The characteristic parabolic ends (with end diameter 100 mm) ensure easy control of the pace, since they instantly bring the bicycle back towards the middle of the roller.

The distance between the two rear rollers has been increased in order to optimise housing of the wheel, making it more stable, and making training easier and safer in any conditions; whereas the perfectly smooth surface of the rollers, together with the special compound in antistatic plastic material minimises noise and tyre wear.



Roller  
Trainer

ELITE

# Arion Mag

The high quality sealed cylindrical bearings are completely maintenance free and guarantee many years of use without problems or noise caused by wear in the materials.

**Maximum compatibility with bicycles:** the Arion Mag can be used with road bikes as well as MTB's. The front roller quickly adjusts to 10 different positions in order to ensure perfect compatibility with the specific frame size of the bicycle used, from a minimum distance of 944 mm (37") between wheels to a maximum of 1124 mm (44");

**Practical use:** the frame includes a practical incorporated platform to facilitate getting on and off without requiring any support.

**Compact size:** the frame closes 180°, thereby reducing the encumbrance space by about 50% when not being used.



**Incorporated magnetic resistance:** the innovative incorporated magnetic resistance unit can be adjusted to as many as three levels and guarantees even and progressive resistance, thereby enabling various types of training, simulating flatness as well as climbs. This makes it possible to do agility and also power training. An easy and ergonomic slider on the roller is used to select the three resistance levels. The latest-generation neodymium magnets used for this incorporated unit guarantee lasting maximum attraction force.

