The My E-Training software creates stimulating indoor training sessions via smartphones or tablets (both iOS and Android-based), as well as Mac and Windows that wirelessly connect to the hometrainer via ANT+™ or Bluetooth Smart (only for iOS, Android and Mac) protocols*. The My E-Training manages and displays power, cadence, heart rate, speed, time and distance data.

* the operative system and hardware should be compatible with ANT+™ or Bluetooth Low Energy

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**Accessories**

**POSA**

- Steel support for tablets, notebook, smartphones
- Safe and sturdy
- Device area made with soft anti-slip and anti-scratch rubber
- Adjustable tilt
- Height 100 cm
- Max load: 5 kg

**MISURO B+**

- Bluetooth Smart and ANT+™ sensor sends speed, power and cadence data to compatible ANT+™ and Bluetooth Smart devices and apps. It must be installed directly on the hometrainer to manage indoor training via compatible smartphone, tablets, cycle computers and GPS devices.
- Compatible with Mac, PC Windows, all iOS and Android smartphones, tablets, cycle computers and GPS devices with ANT+™ or Bluetooth Smart Ready technology.
- Used with the My E-Training app, a regular hometrainer is converted into an advanced digital instrument that manages the most important training info and data. Please check “Trainers and Rollers features” in this folder to verify hometrainer compatibility with Misuro B+.

**SU-STA**

- Height-adjustable front wheel support to perfectly simulate flat or uphill terrain.

**COPERTON**

- A tire specifically designed for hometrainers. Excellent heat dispersion: generates far less heat than a regular road tire. Reduced noise and vibration.

**PROTEC PLUS**

- Protects your bike from rust or corrosion due to sweat.

**TRAINING MAT**

- Used with the My E-Training app, a regular hometrainer is converted into an advanced digital instrument that manages the most important training info and data. Please check “Trainers and Rollers features” in this folder to verify hometrainer compatibility with Misuro B+.

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**Pedaling Analysis**

The Pedaling Analysis is a new and exclusive DRIVO II and DIRETO feature developed by Elite to monitor the rider’s power output throughout each pedal stroke. The rider can monitor the power output variations of each pedal stroke, and will better understand the coordinated action of the different muscle groups, the smoothness of the pedaling and the mechanical efficiency of the movement itself. This translates into real improvement in the rider’s performance, for both amateurs and pros alike, by a more efficient application of power throughout the pedal stroke.

*only for DRIVO II and DIRETO
INTERACTIVE ROLLER
CLASSIC TRAINERS
SMART TRAINERS
INTERACTIVE ROLLER
ROLLERS

**INTERACTIVE TRAINERS**

- **2000i**: Interactive wireless hometrainer with automatic resistance adjustment for an immersive home workout experience. Perfect for E-Training or third party apps. Available in black and white.
- **QUICK MOTION**: Interactive roller with automatic resistance adjustment for an immersive home workout experience. Available in white.
- **DIRETO**: Interactive wireless hometrainer with automatic resistance adjustment for an immersive home workout experience. Available in white.
- **QUBO DIGITAL SMART B+**: Interactive wireless hometrainer with automatic resistance adjustment for an immersive home workout experience. Available in white.
- **QUBO MAG SMART B+**: Interactive wireless hometrainer with automatic resistance adjustment for an immersive home workout experience. Available in white.

**SMART TRAINERS**

- **0165005**: Smart trainers with a focus on ease of use and compatibility with Campagnolo 9/10/11 speed sprocket cassettes. Optional freehub included.
- **RAMPA**: Smart trainers with a focus on ease of use and compatibility with Campagnolo 9/10/11 speed sprocket cassettes. Optional freehub included.
- **DIRETO**: Smart trainers with a focus on ease of use and compatibility with Campagnolo 9/10/11 speed sprocket cassettes. Optional freehub included.
- **QUBO DIGITAL SMART B+**: Smart trainers with a focus on ease of use and compatibility with Campagnolo 9/10/11 speed sprocket cassettes. Optional freehub included.
- **QUBO MAG SMART B+**: Smart trainers with a focus on ease of use and compatibility with Campagnolo 9/10/11 speed sprocket cassettes. Optional freehub included.

**CLASSIC TRAINERS**

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- **QUICK MOTION**: Classic trainers with a focus on ease of use and compatibility with Campagnolo 9/10/11 speed sprocket cassettes. Optional freehub included.
- **DIRETO**: Classic trainers with a focus on ease of use and compatibility with Campagnolo 9/10/11 speed sprocket cassettes. Optional freehub included.
- **QUBO DIGITAL SMART B+**: Classic trainers with a focus on ease of use and compatibility with Campagnolo 9/10/11 speed sprocket cassettes. Optional freehub included.
- **QUBO MAG SMART B+**: Classic trainers with a focus on ease of use and compatibility with Campagnolo 9/10/11 speed sprocket cassettes. Optional freehub included.

**INTERACTIVE ROLLER**

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**ROLLERS**

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- **RAMPA**: Rollers with a focus on ease of use and compatibility with Campagnolo 9/10/11 speed sprocket cassettes. Optional freehub included.
- **DIRETO**: Rollers with a focus on ease of use and compatibility with Campagnolo 9/10/11 speed sprocket cassettes. Optional freehub included.
- **QUBO DIGITAL SMART B+**: Rollers with a focus on ease of use and compatibility with Campagnolo 9/10/11 speed sprocket cassettes. Optional freehub included.
- **QUBO MAG SMART B+**: Rollers with a focus on ease of use and compatibility with Campagnolo 9/10/11 speed sprocket cassettes. Optional freehub included.

**ACCESSORIES**

- **Riser block included**: Suitable for use with all types of trainers.
- **Elastogel roller (Ø 30mm)**: Provides a realistic feel and comfortable ride.
- **Parabolic rollers**: Improve handling control while adjusting resistance.
- **Floating frame**: Aids balance and makes for easy transport and storage.
- **Status LED Light (Power supply, Bluetooth, and communication)**: Enables monitoring of power and speed data.
- **Adjustable to fit various bike sizes**:
- **Track bikes**
- **Mountain bikes**
- **Road bikes**
- **Fixed bikes**
- **E-Training or third party apps**
- **Parabolic rollers**
- **Super light and strong frame**
- **Wheelbase adjustable from 944 mm to 1124 mm**
- **Foldable**
- **Retractable footrest**
- **Adjusts to match different bicycle wheelbases**
- **Adjusts to match different bicycle wheelbases**
- **Adjusts to match different bicycle wheelbases**
- **Adjusts to match different bicycle wheelbases**
- **Adjusts to match different bicycle wheelbases**

**SPECIFICATIONS**

- **36 months**
- **12 months**
- **1 month**
- **±0,5%**
- **±2%**
- **±0,5%**
- **±2%**
- **±0,5%**
- **±2%**
- **±0,5%**
- **±2%**
- **±0,5%**
- **±2%**
- **±0,5%**
- **±2%**
- **±0,5%**
- **±2%**
## Trainer and Roller Features

<table>
<thead>
<tr>
<th>Feature</th>
<th>DRIVO II</th>
<th>DIRETO</th>
<th>PROPA</th>
<th>CUBO DIGITAL SMART B+</th>
<th>TURNO</th>
<th>CUBO POWER MAG SMART B+</th>
<th>QUBO FLUID</th>
<th>NOVO FORCE</th>
<th>NERO</th>
<th>ARION DIGITAL SMART B+</th>
<th>QUICK MOTION</th>
<th>ARION MAG</th>
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<tr>
<td>Fluid resistance</td>
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<td>Resistance adjusted directly on roller resistance unit</td>
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<td>Mechanical resistance adjusted by command lever</td>
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<td>Max slope*</td>
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<td>14%*</td>
<td>10%*</td>
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<td>6%*</td>
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<td>6%*</td>
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<td>Elastogel roller</td>
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<td>Antistatic polypropylene parabolic roller</td>
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<td>Direct transmission</td>
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<td>Compatibility with thru-axle adapter (cost 1120118)°</td>
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<td>Total interaction with App, Software, Devices with ANT+™ Trainers (FE-C) protocol</td>
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<tr>
<td>Total interaction with App, Software, Devices with Bluetooth Smart Fitness Machine – indoor bike protocol</td>
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<tr>
<td>Data transmission via ANT+™, FE-C and Bluetooth Smart</td>
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<tr>
<td>Speed/ power / cadence data transmission to compatible apps and devices via ANT+™ and Bluetooth Smart protocols</td>
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<tr>
<td>Sensorless cadence</td>
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<td>Flywheel moment of inertia (Kgmm²)</td>
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<td>Max power output (Watts) at 20km/h</td>
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<td>590</td>
<td>420</td>
<td>265</td>
<td>165</td>
<td>370</td>
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<td>185</td>
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<td>Max power output (Watts) at 40km/h</td>
<td>2300</td>
<td>1400</td>
<td>1150</td>
<td>660</td>
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<td>540</td>
<td>690</td>
<td>760</td>
<td>645</td>
<td>425</td>
<td>520</td>
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<tr>
<td>Max power output (Watts) at 60km/h</td>
<td>3600</td>
<td>2200</td>
<td>1900</td>
<td>1100</td>
<td>1950</td>
<td>1420</td>
<td>1200</td>
<td>1080</td>
<td>1250</td>
<td>730</td>
<td>700</td>
<td>800</td>
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<tr>
<td>Month subscription to the My E-Training mobile &amp; desktop</td>
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<tr>
<td>Requires external power supply</td>
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</tbody>
</table>

* This value is function of speed and weight. The values are referred to an average rider.

* Due to the update to new technologies, ELITE reserves the right to make changes to its products or their specifics without prior notification to the customer.

20/09/2018