3D ergometer for the training and warm-up of professional drivers:

- Simulation of the force-feedback experienced while driving
- Separate management of the pedal set, steering wheel, paddle shifter and head
- Electronic management with a WI-FI android touch pad
- Statistic Feed-back of exerted forces
- Possibility of physiological analysis of glyceamia and internal body temperature
- Power and reliability thanks to pneumatic cylinders
Data sheet:

Structure: Tubular chassis
Weight: ~ 150 kg
Height: 115 mm
Width: 75 mm
Length: 215 mm
Driving position: Adjustable pedal set and seat
Helmet: Interchangeable helmets in 3 different sizes
Voltage: 220V mono ph.
Programming of the force: from 1 to 8 bars
Mode: Manual or automatic
Electronical management: Through a WI-FI android touch pad
Physiological analysis of glyceamia and internal body temperature: Optional
Flight-case: Optional

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