

Motorcycle Simulation Falcon Motor

The Falcon Motor CP-Y023: High-end motorcycle simulator with 5000W motion power, slope physics & 900 KG stability. Request now at VENDY1!

Item number UD10728



Product description

SUPERBIKE SIMULATION • APEX PERFORMANCE

Falcon engine

Feel the asphalt. The Falcon Motor CP-Y023 combines massive 5000W power with precise slope physics for the most realistic motorcycle experience on the market.

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Real-Tilt Motion System

Thanks to the rough 5000W power, the Falcon engine simulates extreme slopes and acceleration forces. Each curve becomes physically noticeable – an adrenaline client for your customers.

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Premium Engineering

With a weight of 900 KG, the system is designed for maximum mechanical load in the commercial sector. Absolute stability at any speed.

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Pro-level controls

Authentic gas handles and brake levers with haptic feedback. The intuitive control allows beginners to enter and offers professionals the necessary depth.

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Panoramic immersion

The large-format display system completely fills the driver's field of vision and lets him dip into world-famous race tracks.

Technical specifications

Dimensions **252 x 260 x 200 cm**

Performance **5000W | 220V**

Weight **900 kg**

Setup **2 Player Premium Unit**

Business Case: High-Speed ROI ?

The Falcon Motor is an exclusive highlight product that achieves premium prices through its technological advance.

STATUS

Flagship

PRICE

Premium level

COMMITMENT

Very high

VENDY1 Expert Tip:Motorcycle simulations often have a higher attraction than pure racing cars, as the physical interaction (life) is more visible to viewers. Place the Falcon Motor prominently in order to instantly turn customer into paying players.

More pictures

