



Target Training Display

Intuitive touchscreen offers engaging graphics and an LED color wrap that helps instructors and riders achieve their goals whether the class is tracking watts, calories, RPMs, heart rate or distance.



Magnetic Resistance

Contact-free magnetic resistance provides smooth, repeatable adjustments to help users fine-tune their ride.



Measure Power with Accuracy

The torque sensor directly measures watts within 2% accuracy to allow riders to more effectively track their riding efficiency and power output.



FEATURES

Power Measurement (Watt)	Direct (flywheel hub) via torque sensor (+/- 2% tolerance)
Console	Target Training capacitive touchscreen
Generator Powered	Yes
Training Intensity Guide	Yes
Telemetric HR	Yes
WiFi Enabled	Yes
ANT+/Bluetooth Enabled	Yes
Asset Management Compatible	Optional
Workout Tracking Compatible	Optional
Resistance System	Magnetic
Emergency Stop	Push
Flywheel	Rear, aluminum, evenly-weighted
Adjustment Type	Quick-touch levers
Posts & Sliders	Aluminum, pin-to-lock adjustment
Handlebar Adjustments	Vertical & horizontal
Saddle	Ergonomically sculpted seat
Handlebar	Ergo-formed, multi-position, soft PVC
Saddle Adjustments	Vertical & horizontal
Water Bottle Holder	Dual, integrated on handlebar

FRAME

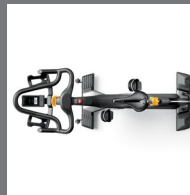
Frame Color	Matte black
Frame Material	Steel
Shrouds & Guards	Full frame
Frame Design	Off-set
Q Factor	155 mm / 6.1"
Crank Type	Forged steel 170 mm
Pedal Type	Dual-sided SPD & easy-fit strap
Frame Stabilizer Bars	Oversized, hidden bolts & fixings
Protection Plates	Yes with rear-access stretch plates
Leveling Feet	4; with 2 rear easy-access dial levelers
Transport Wheels	2

DRIVE SYSTEM

Drivetrain	Flexonic belt
Drivetrain Gear Ratio	1:10

TECH SPECS

Overall Dimensions (L x W x H)	122.4 x 56 x 102.8 cm / 48.2" x 22.2" x 40.5"
Product Weight	57.6 kg / 127 lbs.
Max User Weight	158.75 kg / 350 lbs.



Advanced Ergonomics & Adjustments

The detail-oriented design of our Training Cycles begins with a narrow Q-factor that optimizes the position of the hips, knees and feet. Intuitive four-way adjustment with quick-touch operation and easy seat-tilt adjustment make customizing the cycle to each user's body virtually effortless.



Streamlined Service & Setup

The well-protected rear flywheel design of our cycles protects internal components from sweat, dust, and debris. It also features a quick-release service panel, easily removable pedal cranks and clearly identifiable internal components to make service a breeze for heavy-use facilities.