

Matrix IC3 powered by ICG



- Perimeter-weighted 20-kg / 44-lb. high-inertia flywheel
- Poly-V belt drivetrain
- 4-way adjustable handlebar and saddle
- Integrated dual water bottle holder
- Double-sided pedals with SPD attachments
- Anatomically optimized 155 mm / 6.1" Q-factor
- Optional cycling computer with ANT+ wireless communication
- Ergo handlebars for increased comfort
- Oversized stabilizer bars with integrated calf-stretch plates

DRIVE SYSTEM

Drivetrain	Poly-V Belt
Drivetrain Gear Ratio	1:3

FEATURES

WattRate® Power Meter (Watts)	No
Console	ANT+ console (optional)
Power Supply	Batteries
Resistance System	Friction
Emergency Stop	Pull
Net Flywheel Weight	Front steel 18 kg / 40 lbs. perimeter-weighted
Gross Flywheel Weight	Front steel 20 kg / 44 lbs. perimeter-weighted
Adjustment Type	Dials & levers
Posts & Sliders	Aluminum
Saddle	Unisex padded sport saddle
Saddle Adjustments	Vertical and horizontal
Handlebar	Ergo-formed, multi-position, soft PVC
Handlebar Adjustments	Vertical and horizontal
Water Bottle Holder	Dual, integrated on handlebar

FRAME

Q Factor	155 mm / 6.1"
Pedal Type	Dual-sided SPD & toe cage
Frame Color	Matte slate
Frame Material	Steel
Frame Design	Parallel
Shrouds & Guards	Drivetrain & resistance technology
Protection & Stretch Plates	Molded form-fit with stretch plate

TECH SPECS
TECH SPECS

Max User Weight 130 kg / 287 lbs.

Assembled Weight 57 kg / 126 lbs.

Assembled Dimensions (L x W x H) 120 x 52 x 110 cm / 47.2" x 20.5" x 43.3"