MATRIX

Endurance Recumbent Cycle

Our Endurance Recumbent Cycle distributes weight and offers excellent support for a low-impact cardio workout. Custom-molded, adjustable touchpoints and an ergonomically sculpted seat and back pad enhance comfort for users of all sizes and ability levels, while smart design features streamline service for technicians and simplify placement for facilities.

FRAME	
RESISTANCE SYSTEM	Brushless generator
MINIMUM WATTS	2 W powered or 13 W self-powered
MINIMUM RPM	10 RPM powered or 25 RPM self-powered
PEDAL SPACING	17.5 cm / 6.9”
SEAT MATERIAL	Custom one-piece, molded seat back and bottom
SEAT ADJUSTMENT	Single-hand lever
CRANK DESIGN	Three piece with forged arms and integrated puller
TOP-DOWN LEVELERS	Yes

CONTACT & TELEMETRIC HR	Yes
REAR-LIFT HANDLE	Yes
MAXIMUM USER WEIGHT	182 kg / 400 lbs.
ETHERNET CONNECTIVITY	Yes
ASSEMBLED DIMENSIONS	154.3 x 67.4 x 144.2 cm / 60.7” x 26.5” x 56.8”
POWER REQUIREMENTS	Self-powered or 100–240 V — 50/60 Hz AC
RESISTANCE RANGE	2–750 W
ASSEMBLED WEIGHT	91 kg / 200.6 lbs.
SHIPPING WEIGHT	112 kg / 246.9 lbs.
RESISTANCE LEVELS	30