

MANUAL MAGNETIC EXERCISE CYCLE



If you require more information on products or availability, please contact using details below.

Frame	Combination 80mm x 40mm Oblong and 50mm/60mm Diameter Round Tubular Steel Main Frame. 25mm Round Tubular Steel Handlebars.
Frame Support	Black Coloured Transportation Wheels on Front Frame End Caps. Sit-Flat Rear Frame End Caps.
Frame Finish	Chip Resistant Aluminium Coloured Epoxy Powder Coated.
Cycle Action - Single/Dual/Triple	Single Action Forward Drive / Reverse Freewheel.
Drive System – Chain/Belt	Composite PU Belt, with Freewheel Drive.
Resistance System	Friction-Free 6kg Cast Iron Flywheel with Multi-Plate Magnets.
Resistance Adjustment	8-Step Rotational Tension Controller.
Handlebars	Black Coloured Contoured, Smooth Expanded Foam Padded Grips with Reach / Angle Adjustment.
Saddle	Black Coloured Expanded PU with Spindle Base Plate Fitting.
Saddle Stem Cover	Black Coloured 40-Fluted Extruded PVC.
Saddle Height Adjustment	Black Coloured E-Z Release Knob. 10-Position Adjustment. Minimum Height 70cm. Maximum Height 90cm.
Pedals	Black Coloured, Weighted, Oversize, Self-Presenting with Adjustable Footstraps.
Exercise Monitor	Black / Aluminium Coloured, Large LCD, 7-Function with Calorie (Theoretical Calorie Burn) Distance (Miles / Km), Function Scan, Odometer, Handgrip Pulse (Beats / Minute), Speed (MPH / Kmh) and Time (Minutes / Seconds) Modes.
Assembled Dimensions	L 113cm x W 56m x H 136cm x Wt 25kg
Maximum User Weight	115kg