CIC900 INDOOR CYCLE



Reliable Versatility, High Performance

The CIC900 Indoor Cycle offers high performance and versatility for commercial gyms. It features a heavy-duty three-piece crank, Hutchinson Poly-V belt, and a 37 lb perimeter-weighted flywheel with a magnetic resistance knob and quick-stop brake. The adjustable saddle and handlebars move fore, aft, up, and down for total comfort. An under-seat dumbbell storage, water bottle holders, and dual-use pedals with SPD clips/toe cages enhance convenience. Built for durability and efficiency, the CIC900 is an ideal choice for commercial use.

FEATURES

- Magnetic resistance knob and quick-stop brake for smooth, maintenance-free operation
- Adjustable handlebar with PVC coating for durability
- Dumbbell holder keeps small dumbbells accessible during workouts
- Dual-use pedal design provides options for both SPD clips and toe cage use
- Black anodized aluminum alloy seat and handlebar posts with high-visibility settings
- 37 lb perimeter weighted flywheel

SPIRIT



CIC900

EQUIPMENT SPECIFICATIONS

Handlebar	PVC coated, multi-grip design, built-in dual water bottle holders
Resistance	Magnetic resistance knob, quick-stop brake
Drive Train	Industrial-grade Hutchinson poly-V belt drive system
Flywheel	Perimeter weighted 37 lb (17 kg) flywheel
Seat	Racing saddle
Pedals	Dual-use pedals with SPD clips and toe cages, Q Factor 6.7" (17 cm)
Frame	High-strength steel with durable powder-coat paint
Handlebar/Seat Posts	Black anodized aluminum alloy, high contrast settings
Handlebar Adjustments	Up/down - 14 positions, fore/aft
Seat Adjustments	Up/down - 22 positions, fore/aft
Dumbbell Holder	Keeps small dumbbells accessible during workouts
User Inseam	29.4" - 42.1" (74cm – 106 cm)
Dimensions	43.3" L x 22" W x 46.5" H, 120 lb (110 L x 56 W x 118 H cm, 54.5 kg)
Packaging	45" L x 11" W x 37" H, 140 lb (115 L x 27.5 W x 93 H cm, 63.5 kg)
Max User Weight	350 lb (160 kg)

WARRANTY INFORMATION

Commercial (All Facilities) : 10 years frame, 3 years parts/brake, 1 year wear items/labour