



Designed for facilities looking to provide intuitive cardio equipment focused on results for exercisers.

With results-driven design, a modern aesthetic, and enhanced exerciser experience, these Cybex products combine our heritage in exercise science with industry-leading digital solutions.



Treadmill



154 INTELLIGENT SUSPENSION







- The IS4 Suspension System compliments the mechanics of running. It has a "soft" landing zone on the front of the treadmill, a firm middle area and is rigid at toe-off.
- Interval Training Zone has been added to allow easy speed changes for runners.
- Cybex Service Wheel (optional) allows the treadmill to be moved easily during equipment rotation and routine maintenance.



Arc Trainer

The popular alternative motion cardio unit offers extreme efficiency and effectiveness backed by exercise science. The Arc Trainer is ideal for general exercisers, those looking for a challenging HIIT workout, and everything in between.









- 24" stride length.
- Curved multigrip handles provide effective total body workouts.
- Quick change controls on the console allow for easy incline changes during the workout.
- Lower-body model with stationary bullhorns is available to cater to exercisers who focus on increasing strength and power.











- Comfortable seat with single-handed adjustment for quick and easy positioning.
- Three quick-resistance modes for interval workouts and 25 resistance levels.
- Quick-release shrouds for easy servicing.
- Easily adjustable pedal straps.



Recumbent Bike

Combines sleek design with easy accessibility for any exerciser.







- Wraparound seat adjustment for quick and easy positioning.
- Step-through design and ingress/egress handles.
- 25 resistance levels.
- Quick-release shrouds for easy servicing.
- Easily adjustable pedal straps.



70T Console

The 70T console has a vivid 16" touchscreen, with immersive exerciser entertainment that includes streaming apps, web browsing, integrated TV, games and exerciser connection through Bluetooth and NFC. Keep exercisers entertained and engaged with the latest fitness technology.

Features:

• Entertainment and Apps

Cybex 70T consoles have a full suite of exerciser entertainment with easy access to streaming video like Netflix™, audio services like Pandora® Radio and Spotify™, games and web browsing.

Interactive Courses

Beautiful interactive courses allow exercisers to run or ride in a variety of landscapes around the world.

• Performance Run

Performance Run view on treadmills makes it easy for exercisers to benefit from interval workouts. Speed and incline changes happen with just one touch of the screen. Customizable through Halo Fitness Cloud.

Wearables

Cybex R Series cardio equipment with the 70T console wirelessly pairs with Apple Watch® and Samsung Galaxy Watch®. Exercisers can tap their watch to the 70T console to track important metrics like heart rate, speed, and calories.









50L Console

A simplified experience for exercisers. Large buttons are centrally located to ensure users can quickly get started and make fast adjustments. The bright LED display offers an easy-to-read panel to track progress.

- In addition to Quick Start, users have easy access to five Cybex legacy workouts including Speed Bump, Rollers, and Hill Interval 2.
- Digital management through standard wireless connectivity allows for instant equipment use information, insights into exerciser trends, service notifications and more.
- QR code enables workout tracking.
- Optional integrated MYE controls.

Attachable HD TV Optional

A vivid HD 1080p 15" screen features an anti-glare coating and provides premium entertainment for exercisers.









Halo Fitness Cloud

The Halo Fitness Cloud is the platform that connects fitness facilities to their staff, exercisers and equipment. Halo empowers facilities and their staff to optimize equipment usage, better communicate between themselves and their exercisers, and more easily keep cardio equipment up to date with the newest features.

Visit Halo.Fitness for more information.



