

COMMERCIAL EXERCISE BIKES

BUYER'S GUIDE

WHAT TO KNOW BEFORE YOU BUY.

The right commercial bike keeps users coming back. From active aging to athletic training, choose the style and features that match your users, your space and your goals.



44.9"
HEIGHT

53.9"
DEPTH

23.8"
WIDTH

WHICH BIKE DOES YOUR FACILITY NEED?			01 RESISTANCE SYSTEMS	02 ADJUSTABILITY & FIT	03 SEAT & PEDAL DESIGN	04 CONSOLE & FEEDBACK	05 POWER OPTIONS	06 USER WEIGHT CAPACITY
UPRIGHT BIKE	RECUMBENT BIKE	INDOOR CYCLE						
Traditional cycling feel with a compact footprint.	Comfortable, back-supported seating with easy access.	Performance-driven for high-intensity training.	Choose the resistance that fits your users and maintenance expectations.	A wide range of adjustments ensures proper fit for more users.	Quality components improve comfort, efficiency and durability.	Clear feedback and engaging programs boost user results and retention.	Match power requirements to your facility and placement needs.	Ensure the bike can safely support your strongest users.
• General fitness • Cardio conditioning • Broad user appeal • Space efficient	• Active aging • Rehab & wellness • Lower back support • Longer workout comfort	• HIIT & performance • Group classes • Athletic conditioning • Maximum intensity	• Magnetic • Friction • Air • Belt Drive	• Seat height • Fore/aft seat • Handlebar height • Handlebar reach	• Ergonomic seat • Multi-grip pedals • Quick-adjust • Toe cages/straps	• Time, distance, calories, RPM • Heart rate • Programs • Connectivity	• Self-powered • Plug-in • Low energy use	• Check max user weight • Commercial grade frame
07 FOOTPRINT & SPACE PLANNING	08 ACCESSIBILITY & STEP-THROUGH	09 SERVICEABILITY & MAINTENANCE	10 WARRANTY & COMMERCIAL QUALITY	BEFORE YOU BUY				
				☐ Identify your primary users and goals				
Plan for safety, traffic flow and maintenance access.	Easy entry and a low step-over height welcome more users.	Easy service access reduces downtime and keeps bikes running like new.	Commercial bikes are built and backed for heavy use.	☐ Choose the right bike style for your facility				
• Bike (W x D): 23.8" x 53.9" • Allow clearance on all sides • Consider doorways • Group bikes with enough spacing	• Low step-through design • Stable, balanced frame • Wide, secure pedals • Great for all fitness levels	• Belt drive for quiet, smooth operation • Fewer moving parts • Easy access for service • Quality components	• Commercial warranty • Heavy-duty construction • Corrosion-resistant components • Proven reliability	☐ Measure your space and plan layout				
TIP: Allow at least 2 ft. clearance in front and behind the bike.	TIP: Accessibility increases usage and member satisfaction.	TIP: Preventive maintenance extends life and protects your investment.	TIP: Strong warranties reflect the manufacturer's confidence in their product.	☐ Confirm bike dimensions (W x D: 23.8" x 53.9")				
				☐ Check clearance and traffic flow				
				☐ Verify user weight capacity				
				☐ Evaluate resistance and adjustability				
				☐ Review console features and programs				
				☐ Confirm power requirements				
				☐ Review warranty terms				
				☐ Plan for maintenance and service access				
				☐ Compare total cost of ownership				



THE DEPOT RULE
QUALITY EQUIPMENT. STRONGER FACILITIES.
A great bike drives results, member satisfaction and long-term value. Buy quality once, and it will perform for your facility for years.
BUILD SMART. BUILD STRONG.
BUILD ON THE RIGHT FOUNDATION.



NEED HELP SPEC'ING YOUR SPACE?
Send us your room dimensions, user population and goals. We'll help you choose the right commercial exercise bikes for your facility and budget.
WE'RE HERE TO HELP YOU BUILD IT RIGHT.

