









DISTINCTIVE ADVANTAGES

Unlike any other cardiovascular machine today, the xRide offers an incomparable blend of advantages. Not only do you enjoy seated comfort and variety with forward and backward motion, but your perceived exertion is actually lower on the xRide. You also save time and boost caloric expenditure by working your upper body and lower body simultaneously.

VS. Treadmills

Lower perceived exertion
Low impact
Comfortable seated
position
Total-body
Strength-training benefits
Smaller footprint
Quiet operation

VS. Recumbents

343% more glute activity

23% more calorie burn
Total-body
Strength-training benefits
Elliptical motion
Forward and reverse motion
change muscle focus

Active Seat Position™

Plus, the seat delivers leverage so you can engage in strength workouts for the glutes, quads and hamstrings, along with the chest, back, shoulders, arms and core — while reaping cardiovascular training benefits. Studies have shown that, compared to recumbent bike riders, xRide users had **343%** more glute activity and burned **23%** more calories overall.*

Undeniably superior, the xRide delivers two incredible workouts in one space-efficient, quiet, virtually maintenance-free package.

VS. Upright Bikes

Greater caloric expenditure
Total-body
Elliptical motion
Forward and reverse motion
change muscle focus
Strength-training benefits

Comfortable large seat and backpad





RIDE THE FUTURE OF FITNESS

FEATURES

Based on Octane's exclusive Body-Mapping Ergonomics[™], the unparalleled design of the xRide yields exceptional comfort while

ensuring productive, total-body workouts. With its smartly positioned, adjustable seat, the Active Seat Position allows you to use more glutes and burn more calories than using a recumbent bike.

The exclusive MultiGrip handlebars give you valuable variety and customization to fully engage the upper body. With 20 resistance levels, every exerciser – from beginners to elite athletes – can accommodate personal preferences. Plus, stationary handlebars and stationary foot pegs let you fully focus either



MULTIGRIP Numerous hand positions better engage the upper body and facilitate moving at various paces and directions against different resistance levels.



SEAT ERGONOMICS The Active Seat Position is uniquely designed to adjust and comfortably accommodate any size exerciser, while opening up the torso and maximizing the use of the muscles in the hips.

CHEST PRESS/LEG PRESS

Build upper- and lower-body muscles with rigorous intervals of 10-15 repetitions of these effective strength-training exercises throughout your workout.



ELECTRONICS

Be inspired to exercise with Octane Fitness' motivating workouts - from classic

programs to interactive heart rate routines that are customized with HeartLogic™ Intelligence.

All exercisers find what they need with beginner routines, custom interval programs and an intense, endurance-building





MUSCLE ENDURANCE

This virtual personal trainer prompts you to experience ultra-cross training with

periodic commands to push and pull the arms, pedal fast, go in reverse and more. Enjoy exceptional conditioning with this effective, efficient interval program.

STATIONARY FOOT PEGS

Exercisers are able to isolate the upper body for focused strength workouts simply by resting their feet comfortably on the stationary foot pegs.



Oversized pedals accommodate every size foot, and soft rubber provides a safe grip surface while enabling you to maximize your efforts.



The elliptical motion offers exercisers variety to challenge muscles differently by pedaling forward and backward, greater glute involvement and incredibly natural, fluid movement.





SPECIFICATIONS



	xR6ce	xR6e	xR6
Key mechanical features			
Step-through design	•	•	•
Oversized pedals	•	•	•
Soft grip pedals	•	•	•
Stationary foot pegs	•	•	•
MultiGrip handlebars	•	•	•
1-time adjustable handlebar positio	n •	•	•
Stationary handlebars	•	•	•
Seat height adjustments	20	20	20
Seat tilt adjustments	5	5	5
Water bottle/accessory holders	2	2	2
Integrated transport wheels	•	•	•
Electronic features			
DedicatedLogic programming	•	•	•
On-the-fly programming	•	•	•
Quick Start	•	•	•
My Quick Starts	2	2	_
Cool Down	•	•	•
Now-Zone	•	•	-
HeartLogic Intelligence	•	•	_
MOM mode	•	•	_
Wireless heart rate monitor	•	•	_
Digital contact heart rate sensors	•	_	-
Chest Press custom	•	•	
Leg Press custom	•	•	_
Muscle Endurance custom	•	•	_
Resistance levels	20	20	20

	xR6ce	xR6e	xR6	
Workouts				
Number of programs	10	10	5	
Preset resistance progra	ams			
Manual	•	•	•	
Random	•	•	•	
Interval	•	•	•	
Custom Interval	•	•	•	
Beginner	•	•	•	
Heart rate-interactive p	rograms			
Fat Burn	•	•	-	
Cardio	•	•	_	
Heart Rate Interval	•	•	_	
Heart Rate Custom Interval	•	•	_	
30:30	•	•	_	
Workout boosters				
Chest Press	•	•	•	
Leg Press	•	•	•	
Muscle Endurance	•	•	•	
Product specifications				
Max user weight	300 lbs (136 Kg)			
Footprint	35" x 71" (889 mm x 1803 mm)			
Product weight	244 lbs (110.7 Kg)			

3 years

1 year



Capitalize on a totally new way to exercise with the unprecedented xRide, passionately invented by Octane Fitness to inspire and accommodate every individual. Revel in timesaving combined cardio and strength workouts that work the entire body and deliver more glute activity and a higher caloric burn. And please everyone in your home with one versatile, compact solution. All while sitting down.



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Warranty

Parts

Labor

[•] Standard — Unavailable

^{*}Study conducted by the St. Cloud State University Human Performance Lab versus a recumbent bike at the same perceived exertion.