NAUTILUS® R916: UPRIGHT PERFORMANCE IN A RECUMBENT BIKE

Recumbent bikes have always been designed for seated comfort. However, due to inferior biomechanics, most users are put in an incorrect cycling position, making pedaling uncomfortable. Until now. The key to pedaling comfort is the angle between the hip and the center of the crank. With most recumbent bikes, this angle changes depending upon where the seat is adjusted, meaning an incorrect fit for most riders. The Nautilus® R916 seat adjustment is designed to put users in the correct riding position from the shortest adjustment to the farthest. That means this bike is not only comfortable to sit on, it's comfortable to use. By the way, it also means a more effective workout, but they don't need to know that.





as well as adjust workout level

A WARRANTY THAT ENDURES.

At Nautilus, we've stood behind our products for more than three decades. Commercial Series bikes continue that tradition with one of the best warranties in the industry. You get 15 years on the frame, 3 years on mechanical and electronic parts, and 1 year on labor. We also support you with factory-trained field service and toll-free technical support.

and no lost straps

FIRST WE TEST OUR BIKES. THEN WE TORTURE THEM.

We understand that the equipment used in clubs and facilities has to stand up to continuous use and occasional abuse. So we put Nautilus® Commercial Series bikes through rigorous testing in the harshest environments under the most extreme performance conditions. For example, our bikes are tested at the maximum user weight, highest power level and op speed. And all testing is done in-house with a dedicated team of engineers.





	U916	R916	
Drive Train	Poly-V belt drive	Poly-V belt drive	MEC
Resistance System	Alternator-based resistance	Alternator-based resistance	MECHANICAL
ROC™ System	Yes	Yes	ŕ
Display Type	Custom LCD	Custom LCD	ברבכ
Power Requirements	Cordless (Optional AC power)	Cordless (Optional AC power)	ELECTRONICS
Workout Levels	20	20	2 2
Pre-programmed Workouts	8	8	& PROGRAMINING
Fitness Test	Yes	Yes	NI MIMI
Heart Rate Control Programs	Yes	Yes	2
Heart Rate Monitoring	Contact sensors and wireless telemetry	Contact sensors and wireless telemetry	
Dimensions	Upright: 45" L x 24" W x 57" H 114 L x 61 W x 145 H cm	Recumbent: 67" L x 24" W x 46" H 170 L x 61 W x 117 H cm	פוחבא
Maximum User Weight	400 lb. 181 kg	400 lb. 181 kg	
Color	Frame: Nautilus® Silver Shrouding: Graphite	Frame: Nautilus® Silver Shrouding: Graphite	
Warranty	Frame: 15 years Parts: 3 years Labor: 1 year Wear Items: 1 year	Frame: 15 years Parts: 3 years Labor: 1 year Wear Items: 1 year	



Be Strong.™

For more information about our Commercial Series Nautilus® products, or other Nautilus® equipment for your facility, visit www.Nautilus.com/Commercial.

(C) NAUTILUS COMMERCIAL SERIES U916 UPRIGHT BIKE INDUSTRIAL-GRADE BIKES REVVED UP **R916 RECUMBENT BIKE** WITH SCHWINN® TECHNOLOGY Be Strong.™



THE TRAINING WHEELS ARE OFF...



Schwinn® Technology means sophisticated design and superior performance. We assembled a team of cyclists, trainers and a couch potato named Bill to redesign the exercise bike experience. The cyclists and trainers helped us push the envelope on performance, Bill made sure we didn't sacrifice comfort. The result is bikes with intelligent improvements and user-friendly additions that create the unexpected...they feel like riding real bikes. Real **comfortable** bikes. Thanks. Bill.





R916 DISPLAY

U916 DISPLAY

The large, backlit LCD eliminates glare, even if the machine is positioned in front of a window. Even better, the U/R916 bikes share the same Nautilus® C51 console used in our elliptical trainers. This means one user interface for members to learn, and should a display ever have a problem, one common part services multiple units, ensuring availability and minimum down time.

NAUTILUS® U916 UPRIGHT BIKE HIGHLIGHTS:



This bottom bracket is tops.

The Nautilus® commercial series bikes utilize ISIS bottom bracket technology. Our ompetitors do not. So what? An ISIS bottom bracket will not loosen over time offering that smooth, stable new-bike feeling that users will notice.

Crank it up.

Most commercial bikes utilize a one-piece crank because it's cheaper to manufacture. The Nautilus® commercial bikes utilize a three piece crank which is stronger, lasts longer, and enables significantly easier shroud removal for maintenance and cleaning.

An old dog can learn new tricks

From ratcheting foot straps to revolution:
rider biomechanics, our team has created
riding experience filled with intelliged
design details that take indoor biking to
new level of comfort and performan



WE DON'T JUST SUPPORT EDUCATION. WE'VE CREATED OUR OWN INSTITUTE.

At Nautilus, we're always researching ways to help people stay committed to a healthy lifestyle by making exercise more effective. More fun. And more rewarding. So we've established the Nautilus Institute™. This comprehensive resource—brought to you by acclaimed experts in the fitness industry—provides the tools you need to attract and retain more members. The Nautilus Institute™ offers your staff proven, hands-on training programs, including Expressway™ circuit; Cardiathlon™ circuit; Arms, Chest and Back; Hips, Buns and Thighs; and Core 360™ circuit. All the circuits are based on solid scientific research. And you can place them back-to-back for endless variety and training options.

Find out more by going to www.NautilusInstitute.org.



YOUR PARTNER IN FITNESS. AND IN BUSINESS.

Nautilus does a lot more than sell equipment. Over the years, we've helped thousands of facilities like yours strengthen their business and take advantage of revenue-generating opportunities. We can assist you with member recruitment and retention through marketing programs, special incentives, and more. Nautilus also offers financing programs, facility planning, product training, and staff education. And you can count on our dedicated service crew—they're just a phone call away.