



BLUETOOTH®-ENABLED CONSOLE



ISOKINETIC RESISTANCE



INTEGRATED WINDSCREEN

The AB900+ is a classic design of a classic modality. With its air-driven, isokinetic resistance system, this air bike is a powerful tool for all types of training situations – from low RPM, low load rehabilitation to high performance, high Watt output interval training. Resistance matches the user's effort and accommodates upper-body only and total body exercise. The compact design and eco-friendly rider-powered console allows the AB900+ to be placed anywhere in a facility for easy programming integration.

FEATURES:

- Rider-powered, Bluetooth®-enabled console with program quick keys and full display.
- Isokinetic resistance delivers simultaneous upper and lower-body resistance allowing the user to emphasize pushing and pulling or experience a total-body workout.
- Highly durable to accommodate even the most challenging high intensity interval workouts.
- Standard, integrated windscreen to prevent blowback for user comfort.



■ CONSOLE FEATURES

DISPLAY interval, target time, distance/calories, watts/speed/RPM, and heart rate

WORKOUT SUMMARY quick start, target time, target distance, target calories, target heart rate, interval 20-10, interval 10-20, interval custom

FUNCTION KEYS total time, total distance, total watts

TELEMETRIC HEART up, down, start, stop, enter, Bluetooth

RATE RECEIVER 5KHz supports most heart rate chest straps

■ SPECIFICATIONS

RESISTANCE isokinetic, air resistance

DRIVE SYSTEM 1/8" chain

SEAT ADJUSTMENT up/down – locking pop-pin, fore/aft – lever lock

PEDALS/FOOTREST flat, platform-style pedals with anti-skid surface/knurled footrests for upper-body only workout

ELECTRICAL REQUIREMENTS self-contained power supply, not external power needed (console requires 4 AA batteries)

FRAME CONSTRUCTION welded steel construction with bolt-on floor stabilizers

LEVELER FEETrubber to protect flooringDIMENSIONS $1212 \times 704 \times 1376$ mm

 PRODUCT WEIGHT
 56kg / 123lb

 MAX. USER WEIGHT
 205kg / 450lb

 CERTIFICATE
 CE(EN957), FCC