MADE IN USA.

Direct drive design directly connects the bicycle to the resistance unit, eliminating tire wear.



20 lb. precision balanced flywheel provides quiet, vibration free and true-to-the-road riding experience.

Fast response electromagnetic resistance ensure most responsive resistance and maximum power available.

Robust design is capable of handling up to 2000 watts at 20 mph and can simulate up to a 20% climbing grade.

Noise level at 20 mph is 64 decibels, quiet enough to ride in a library.

Weighs 47 lbs

Compatible with a wide variety of devices and virtual training applications, including Rouvy, Zwift and many more.

REUVY



Integrated Cadence Detection

PowerTuned using PowerTap technology for accurate power readings up to +/- 2%.

> Integrated front wheel tray adds stability to ride and nests within the trainer when not in use.

Quick Release 130 and 135mm and thru-axle compatible for bike frames of 142 or 148mm.



Integrated dual ANT+ FE-C and Bluetooth 4.0 technologies.









(21.3 kg)

www.cycleops.com/H2