

## G886 cross trainer

Verso offers a truly customizable, approachable, and engaging cross-training experience. Elliptical, stepper, and bike movements combined in one machine with intuitive controls. Users are able to electronically adapt movement paths, allowing them to choose among a wide variety of range of motions that fit them best. The Watts to Grid goal allows them to set their workout intensity based on how much they want to give back to the planet.

## **KEY FEATURES**

- ECO-POWR<sup>™</sup> integrated inverter
- 3-in-1 cross training unit
- On-the-fly mode and motion change
- Fingertip, console and toggle controls

## TECHNICAL DETAILS

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Unit Weight	598.4 lbs / 272 kg
Dimensions (LxWxH)	103 x 37 x 70 in / 261.5 x 94 x 178 cm
Stepper Stride Height	6–10 in / 15.24–25.4 cm
Cycle Crank Arm	8.5–14.5 in / 21.6–36.8 cm
Elliptical Stride Height	4.5-10 in / 11.4-25.4 cm
Elliptical Stride Length	15-31 in / 38.1-78.7 cm
Resistance	Levels 1–40
Power Requirements	110v / 60 Hz   220v / 50 Hz
Plug Requirements	NEMA 5-15p*
Max User Weight	500 lbs / 227.3 kg
Readouts	Heart Rate, Your Watts To Grid, Target Watts To Grid, Time, Distance, Calories, Resistance, Stride Height, Stride Length, Human Watts, Stride/Min, Instant Watts To Grid
Programs	Manual, Interval, Plateau, Random, Track, Fitness Test, Weight Loss, Cardio, Custom HR
Features	Generate up to 250 Watt-hours 3-in-1 Cross Trainer Switch between stepper, cycle, and elliptical on-the-fly Console and handle based controls for easy adjustments Highly customizable stride height, length, crank arm, and resistance Sleek console layout design for easy use 3 speed fan
Optional Features	SA WELL+ <sup>™</sup> Integration





## SPECIAL FEATURES



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