



Features:

73 Fahrenheit output with 100 degrees 10% humidity input

Brushless motors

54ah Integrated AGM-SLA battery storage

Digital controller

Standardized Cabinet

Standardized evaporative cooler water connection (1/4" Float Valve)

One point solar connection -MC-4 direct connection

Wide opening front exhaust (20 x 20 inches)

The Zendo Cooler is a solar and battery powered cooler that runs direct off of solar. On board battery storage charges while the cooler is running with the solar panel in unfiltered sunlight. Great performance, the high density media used in this machine produces low temperatures making this cooler far better at cooling than standard units using aspen pads.

Powered By:

300 Watts Solar Power 12v

Maximum power input: 400 Watts 12 Volts

Runs on Sunlight!

IMPORTANT: Residential solar panels rated 200-400 watts will not power cooler due to their ratings at 36v. Please select your power supply carefully and note the operating voltage is 12-17 volts.

