

THE HYDROCHARGE DELIVERS HIGH-QUALITY, ZERO-EMISSION AC AND DC POWER WHEREVER, WHENEVER.

Replace diesel engines and generators to meet zero-emission goals with clean hydrogen power for a wide range of applications, including rapid EV charging and powering electric equipment.

CLEAN.

Achieving net-zero in your operations just got easier with the HydroCharge. As industries push toward decarbonization, hydrogen fuel cell technology offers emissions-free power and a resilient alternative to grid-dependent systems. With Nuvera's clean power solution, you can keep your sustainability commitments.

RELIABLE.

When energy demand goes up and the grid goes down, Nuvera's HydroCharge is there when you need it. Unlike traditional batteries, hydrogen power offers rapid refueling, high energy efficiency, and reliable performance. It's your solution to avoiding downtime, achieving operational flexibility, and powering critical infrastructure in emergency situations.

VERSATILE.

The HydroCharge delivers scalable, zero-emission portable power to diverse industries and applications. It provides quiet, temporary power supply to movie sets, concerts and festivals; reliable backup power to construction sites, telecom facilities, and airports; and sustainable power to EV fleets in parking lots, malls, warehouses, and more.



Mobile EV Charger Mobile EV Charger Mobile Genset & Genset 50kW of EV fast charging 50kW of EV fast charging 50kW of 208 or 50kW of 208 or 480Vac 10kW of 120/240Vac 480Vac 3-phase Wye 3-phase Wye 10kW of 10kW of 120/240Vac power 120/240Vac 198" long, 94" wide, 108" tall 8950 lbs. Towable, 2-5/16" BALL

NFPA 55, NFPA 853, NFPA 2, CSA FC1, CGA P1, ASME B31.3, ASME BPVC, TITLE 49 CFR

HydroCharge™ is Buy America Act 49 CFR § 661.11 Compliant.



The HydroCharge 100% clean, reliable power for a wide-range of applications.

- > EV fleets and charging stations
- > Construction zones
- > Warehouses
- > Airports
- > Shipping ports
- > Data centers
- > Telecom facilities
- > Hospitals and emergency rooms
- > Car rental centers
- > Public facilities
- > Concerts
- > Festivals
- > Sporting events
- > Movie sets
- > Urban construction sites



Net output power

Dimensions

(LxWxH)

Transport Regulatory

conformance

Mass