



**NEW PROPANE-POWERED SYSTEM BRINGS
REVOLUTIONARY HYDRONIC HEATING TO THE MASSES**

Now gas-fueled recreational vehicle, towable and park model owners can have the same state-of-the-art hydronic heating popular on Class A diesel motorhomes. Making the road a more comfortable place, Aqua-Hot Heating Systems introduces its innovative Aqua-Hot 375-LP. Running on propane, the self-contained unit provides quiet, even cabin heat and continuous, on-demand hot water.

Unlike noisy, forced-air systems, the advanced Aqua-Hot 375-LP delivers uniform interior heat by circulating hot water through subtle heat exchangers. Three separate thermostatic heating zones and two circulation loops ensure consistent warmth throughout the cabin.

Heating water only as needed, the space-saving Aqua-Hot 375-LP provides an unlimited supply of hot water and eliminates the need for a storage tank. With zero recovery time, the dependable unit has a flow rate of 1.5 gallons per minute of 120°F water for over 15 minutes. It can generate up to 90 gallons of hot water an hour.

Employing the latest technology, the economical system heats to 37,500 BTUs after only 3.37 minutes, reducing fuel requirements. Energy efficient, it barely uses 0.35 gallons of propane per hour.

A 1,500W, 120V electric element provides light-duty heating and hot water when connected to shore power. This enables owners to save propane when they have access to campground electricity.

With the same dimensions and mounting procedure, the diesel-powered Aqua-Hot 375-D and propane model are virtually interchangeable. Measuring just 16.75" H x 18" W x 29.5" L and weighing only 155 lbs., the compact system can be easily installed as an RV is being built or retrofitted into an existing coach.

The versatile Aqua-Hot 375-LP from Aqua-Hot Heating Systems has a suggested retail price of \$6,000.

Contact Aqua-Hot Heating Systems, 15549 E Hwy 52, Fort Lupton, CO 80621. Toll free: 800-685-4298 or 303-659-8221; Fax: 303-857-9000. sales@aqua-hot.com; www.aqua-hot.com.