

WATER SOLUTIONS

Water Heaters

High-efficiency single-point and central electric water heaters (including Al Zamil Dafiom and American Ruud models) designed for consistent thermal performance, rapid recovery, and long-term durability.



SPECIFICATIONS

Energy factor	EF 0.85–0.95 (Ruud central heaters)
Recovery rate	42–99 gallons per hour by size
Tank protection	Ceramic-lined vessel + magnesium anode rod
Relief valve	ASME-rated temperature & pressure relief valve
Compliance	UL · IEC · SASO — LEED-compliant

AVAILABLE MODELS & CONFIGURATIONS

Model	Capacity / size	Description
Al Zamil Dafiom Quick Recovery	30L ● 50L ● 80L ● 100L	Wall-mounted rapid recovery water heater with anti-calcification vitreous lining.
Ruud American Central Electric	50 Gal (190L) ● 80 Gal (300L)	Heavy-duty central storage water heater with dual heating elements and brass drain valve.

MATERIALS & ENGINEERING PROPERTIES

Heavy-gauge steel vessels with vitreous enamel lining (glass-lined) for corrosion protection, temperature-pressure relief valves, and high-density foam insulation.

APPLICATIONS

- Homes, apartments and villas
- Central heating networks in residential and hospitality assets
- Commercial kitchens and institutional facilities

SUITED TO PROJECT TYPES

- Residential developments
- Commercial, hospitality & offices
- Industrial & logistics
- Infrastructure & municipal

The next step for your project

- Request a quote

www.alzamil.com › Contact › Request a quote
- Speak to an engineer

www.alzamil.com › Consultation › Request a consultation
- Unified number

920009879
- Email

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