

Electric hot-water units

PRODUCT GUIDE · EQUIPMENT-06

Electric hot-water units store or heat water for a defined demand and installation arrangement.

Application

Amenities, utility sinks and suitable washdown services.

Rheem 191050 reference specifications

Reference model	191050 electric storage water heater; 191050/P plug-and-lead variant
Hot-water delivery	50 L
Body dimensions	400 mm diameter × 695 mm high
Element options	1.8, 2.4 or 3.6 kW; plug-and-lead models 2.4 kW only
Water connections	Rp ¾; dual handed
Relief valve setting	1400 kPa
Expansion control valve setting	1200 kPa
Maximum supply pressure	960 kPa with ECV; 1120 kPa without ECV
Packaged weight	Approximately 26 kg
Mounting	Indoor or outdoor; wall mounting with bracket 299120

Reference configuration only. Dimensions and ratings apply to the named model; confirm the supplied configuration and suitability with your quote. Electrical element and valve settings are model specific. Follow current installation instructions and confirm water and electrical supply.

Details to include in your enquiry

Peak hot-water demand and required temperature · Available electrical supply and water pressure · Space, connections and installation requirements

Technical references

[Rheem 191050 reference specifications — open reference](#) · Manufacturer / supplier reference · Confirm current revision with quotation

[Rheem 191050 / 191050P current plumber specification sheet — open reference](#) · Manufacturer / supplier reference · Confirm current revision with quotation

Reference values apply only to the identified configuration. The offered model, dimensions, approvals and lead time are confirmed with your quote. Availability is subject to confirmation.