

	Cabinet Dimensions	
	Height (mm)	2050
	Width (mm)	630
	Depth (mm)	510
Notes		
<ul style="list-style-type: none"> ● Allow minimum 50mm clearance at rear for air exhaust. (If cabinet is boxed in, a vent must be provided in the boxing to enable exhaust air to escape. Vent should be above the cabinet and have a minimum free area of 100cm².) ● Allow 20mm clearance to an adjacent wall on hinge side for full door opening. ● Cabinets should be installed on a solid level floor and secured to wall with tie back to the rear. ● Doors can be hinged left or right side but are not reversible (specify at point of order). 		

Technical Requirements	
Power Connection	230 V 50 Hz AC single-phase mains supply. Easily accessible switched socket. Cabinet is supplied with a moulded plug with a replaceable 5 A fuse.
Internet Connection	Cabinet requires internet connection to function via customer WiFi or Ethernet. Mobile data option available. For further details see Evogro Cabinet Technical Requirements document.
Plumbing Connections	<p>The Evogro cabinet can be operated standalone and the reservoir refilled with a jug and periodically drained to a bucket. The cabinet can also be fitted with a plumbing connection kit (EC40T-WCK) that enables automatic top-up from a cold water feed and/or drainage. For the plumbing connection kit, the customer must provide the following services within 1 metre of the rear of the cabinet:</p> <ul style="list-style-type: none"> ● ¾" BSP Male Thread Connector with Shut-off Valve (for cold water feed). ● 1½" Self Sealing Waste Valve (for waste) <p>The cabinet may be connected to a cold feed only without the drain connection, in which case draining must be done manually to a bucket.</p> <p>Note that the exact plumbing connection configuration must be specified by the customer when making the cabinet purchase order.</p>
Ambient Environment	Indoor Use Only. Temperature: 15°C-- 25°C. Relative Humidity: 0 -70%