

Key components were sourced globally: battery storage from Freudenberg e-Power Systems (U.S.A.), motors and power electronics from Danfoss (Finland), waterjets from HamiltonJet (New Zealand), and PLC (programmable logic control) systems from Attest (New Zealand).

If you are using a conventional lead acid battery, store it safely in a plastic bin or on a surface that will not react with acid should the battery leak or become damaged. If you ...

