

ET2000 AUTO TWO SPEED USED ON BELOW GROUND WATER VALVES



A Norbar Electrotorque 2000 Auto two speed tool fitted with a 15" nose extension is used for operating below ground water valves in the Adelaide Metropolitan area by United Water.

A vertical frame is mounted onto the service van and provides the reaction point for the tool. An inverter in the van provides the 240 volt AC supply for the Electrotorque.

Using this tool eliminates operator back injuries from trying to manually operate stubborn valves.