



## E-Series Controllers and Options

All E-RAD Series tools listed on the opposite page are supplied complete with an integrated fan kit and ready to use with control box and cables.

The new 'User Friendly' touch screen controller makes it extremely easy for the operator to set up the tool for standard torque or torque / turn applications.

The unit is fully programmable and password protectable which allows user defined presets to be entered and locked for problem free use in the field. On board data storage by job identification number allows full traceability of every torque sequence performed in 'real time'.

The Standard tool is supplied with a weatherproof control box and 4.6M cable for use in the field, however a steel control box option for internal production environments is available on request as are longer cable lengths.

When selecting an appropriate E-RAD tool please select the tool model that best suits your application, an appropriate controller to suit your environment and your required length of control cable'.



### Select one of the following Controllers:

E-Series Controllers available in two case configurations.

Part Number	Description	Case Type	Voltage	Dimensions (mm)		
				length	height	width
16500	Controller	Weatherproof Assembly (standard)	220V	339	152	295
17027	Controller	Steel Assembly	220V	470	300	355
16499	Controller	Weatherproof Assembly	120V	339	152	295
17026	Controller	Steel Assembly	120V	470	300	355

### Select one of the following Cable lengths:

Part Number	Tool Model	Cable length (M)
10984	Cable length from Controller to Tool Model (standard)	4.6
11845	Cable length from Controller to Tool Model	6.1
11846	Cable length from Controller to Tool Model	7.6

