

## **COMPLETE CABLING EQUIPMENT (PTY) LTD**

### **CUTT OFF MACHINE**



The cut off machine is used with our range of cable coiling and decoiling machines. A structural steel frame is incorporated into the main body of the coiling machine. Braked castors are fitted and travels within rails mounted to the main machine frame. A standard 220 Volt power supply is needed to power the cut off machine. This is user friendly, enhances cutting accuracy and very cheap to maintain.

The base frame is designed to suit the 2 ton, 5 ton and 8 ton coiling machines. The unit is simply pulled towards the cable after coiling, the cable is cut and the machine is moved out of the way.

Cut off machines can be ordered independently or as part of the coiling and winding machines. If ordered independently a lead time of 10 working days is applicable.

Customers who buy cut off machines also look at the following products

- Cable coiling and decoiling machines