## **CableMaster™ 800** Plus

Consumable Selection Guide







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# **PulsaLift**™ **800** *Plus* **Pole System**





Use your CableMaster™ 800 *Plus* with the flexible Plusa Lift Plus pole system for complete overhead installation without the need for scissor lift equipment.

- Permanant cable suspension to concrete & steel.
- Pipe suspension to concrete & steel.
- Fire & security cabling.
- Temporary cable suspension.

#### **INSTALLATION**

The PulsaLift<sup>™</sup> 800 Plus cradle consists of 2 elements: the cup and the retaining bolt (tethered to the cup with a steel cable).







Place the back of the tool (black cap first) into the cup. Make sure that the tool is fully seated.

Press the button of the retaining bolt (to disengage the ball bearings) and push the retaining bolt through the holes in the cage provided over the trigger. Release the retaining bolt button while making sure that the ball bearings have engaged on the other side of the holes.

Depending upon the application height choose whether the extension pole is required or just the triggering pole.

| COMPONENTS      | DESCRIPTION   |
|-----------------|---|
| CRADLECM800PLUS | Cradle only<br>(Tool not included)                      |
| V4-3            | 0.9 metre (3 foot)<br>Pole with Trigger                 |
| V4-EXT          | 0.9 metre (3 foot)<br>Extension Pole without<br>Trigger |
| PL800PLUS       | Complete Kit<br>(Tool not included)                     |

### **SAFETY WARNING**

Never hold onto the triggering section of the pole whilst loading clips or fasteners into the tool. Inadvertent activation and a severe hand injury may occur. Only ever fire the tool overhead while using the pole system.

CRADLECM800PLUS is only compatible with the CM800PLUS tool.

#### **OPERATION**

Load the tool while avoiding holding onto the triggering section of the pole.

Hold the pole and tool vertically upwards.

Push the tool against the work surface to close the fastener guide of the tool.

Using the trigger section of the pole apply more pressure to the work surface to fire the tool.