FLAT TRENCH ROLLER

The Flat Trench Roller frame is made from mild, finished steel, with tubular base supports in order to assist with a better purchase in open soil trenches.

The 140mm bearing rollers are available in high impact PVC or Alloy material. The roller is accommodated on the frame via a heavy duty steel bolt and locknut, which also serves as the axle for the bearing roller.

In most circumstances the maximum span between rollers would be 3 meters or less. This would depend on factors such as cable diameter, cable sag issues, ground condition etc. The individual bearings in the Flat Trench Roller will accommodate loads in excess of 200kg.

- Length: 330mm
- Height: (to running surface of roller) 140mm
- Width including frame: 180mm
- Maximum cable diameter: 138mm
- Weight (with PVC Roller) 2kg

pictured with PVC Bearing Roller