CORNER TRENCH ROLLERS

Corner Trench Rollers are designed for the laying of cables into ground trenches. They are normally used in a gang style formation of 3 units however the configuration is entirely up to the installer and the length and/or radius of the job at hand. They are held in place by inserting a star pickett or similar post through the welded gang eyes at each side of the roller.

The construction is of 5mm steel plate, 2 x vertical steel bearing rollers, 1 x horizontal steel bearing roller. All rollers are 240mm in length and 60mm in diameter. As these rollers are installed offset, the working size area for the trench roller is 160mm.

Each unit also has 4 x mounting holes drilled into the horizontal plate, and a lifting/carry handle to the vertical plate. Replacement steel bearing rollers can be ordered if required.

The working load limit per unit is 200kg and each unit weighs 11kg.