

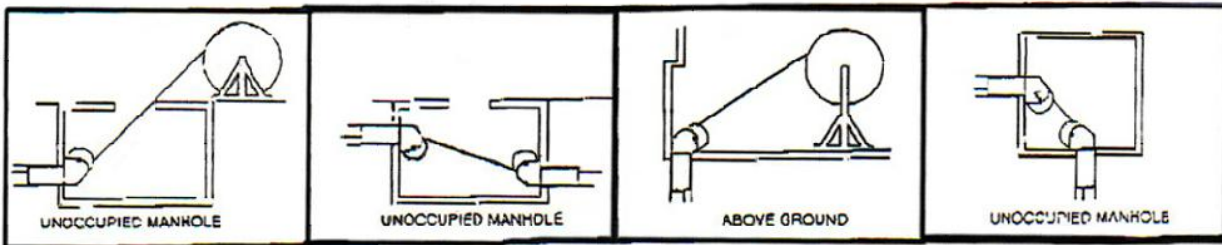
TRENCH ROLLERS



Catalogue No.	Description	Weight (kg)
TR-1	TRENCH ROLLER. ROLLER CAST FROM HIGH STRENGTH ALUMINIUM WITH BRASS BUSHES ON A STAINLESS STEEL AXLE. STEEL FRAME IS TUBULAR GALVANISED WITH FLAT STEEL MOUNTING FEET TO PREVENT MOVEMENT OF ROLLER IN WET CONDITIONS. CAN BE USED IN AROUND CORNER SITUATIONS BY LAYING ROLLER ON ITS SIDE AND ANCHORING BY DRIVING STEEL ROD THROUGH TUBULAR VERTICAL UPRIGHTS	4.5
TR-1W	TRENCH ROLLER, A WIDER VERSION OF THE TR-1	6.4

FEEDING SHEAVES

Used as a Draw-In Roller for pits when there is a need for change in direction. Yoke Frame slides into the end of conduit and holds sheave, allowing the cable being fed into the conduit to smoothly roll over the sheave.



FS - 50

FS - 125

Catalogue No.	Description
FS - 50	To suit 50mm Conduit
FS - 100	To suit 100mm Conduit
FS - 125	To suit 125mm Conduit
FS - 150	To suit 150mm Conduit

