

Cable Fleeter

The Fleeter replaces the manual method of "figure of eighting" cable, and provides protection and security for the cable.

Following installation of the cable in the first leg of the duct route the balance of the cable is removed from the drum and fed into the "Fleeter", thereby releasing the cable end ready for blowing into the second leg.

The Fleeter provides a smooth and simple system whilst ensuring cable protection from pedestrians or vehicles and prevents contamination from mud, soil or dust.

The Fleeter is designed to work in conjunction with the Cable Blowing Machine, which provides the cable feed in and out of the "Fleeter".

The unit accepts 3,000 metres of 13mm cable, allowing drum lengths of 6,000 metres to be utilized.

The Fleeter consists of a road going trailer chassis upon which is mounted a cable storage cassette, rotating cable guide quadrant and duct clamp assembly.

SPECIFICATION

Dimensions: 3.42m long x 2.3m wide x 2.33m high

Tyre Size: 145R 10

Brakes: Interia type brakes with auto reverse

Cassette: 2m x 0.85m high

Rear Corner

Stadies: 2 off

Spirit Level

Mounted: 1 off

Towing Hitch: Eye - 30mm, 40mm,
Ball Type - 50mm
Specify at time of ordering

Weight: 325kg



ORDERING DETAILS

Product No	Description
C-1265-20-01-R3	Cable Fleeting Device