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Cable Fleeter



KÖSMAK MACHINE HISTORY

Our company has been in the machinery and machinery spare parts manufacturing sector since 1994. Since 1999, almost all of the fiber cable blowing works in Turkey have been done using fiber optic cable blowing machines produced by KÖSMAK MAKİNA. It continues its R&D activities on fiber blowing machines and revisions are made according to customer requests.

Fiber optic cable blowing machines produced by Kösmak Makina are used in many countries of the world, especially in Italy, the Netherlands, Uruguay, Holland, Germany, England, African Countries, Canada, USA, Syria, Iraq, Romain, Bulgaria, Kazakhstan, Libya and Suudi Arabia.

OUR UNDERSTANDING OF QUALITY;

Based on the principle of customer satisfaction first, our focus is to fully perceive customer demands and expectations and provide complete products and services accordingly,

To achieve this goal;

- Continuously improving product quality, reducing costs while increasing product qualities,
- To fully meet technological infrastructure and personnel information needs,
- Aiming for continuous improvement as a whole with the participation of employees.

OUR MISSION

To be the first choice of our customers with our products, solutions, after-sales services, reliability and high business ethics.

OUR VISION

To be a leader in its country and a preferred company in the world with its organization that makes a name for itself in the technological developments in the sector in which it produces products and services, adds value to the lives of its customers and the society in which it operates, is admired for its performance in the solution partnerships it establishes with its customers, and adopts sustainable development as its working culture.

CABLE FLEETER

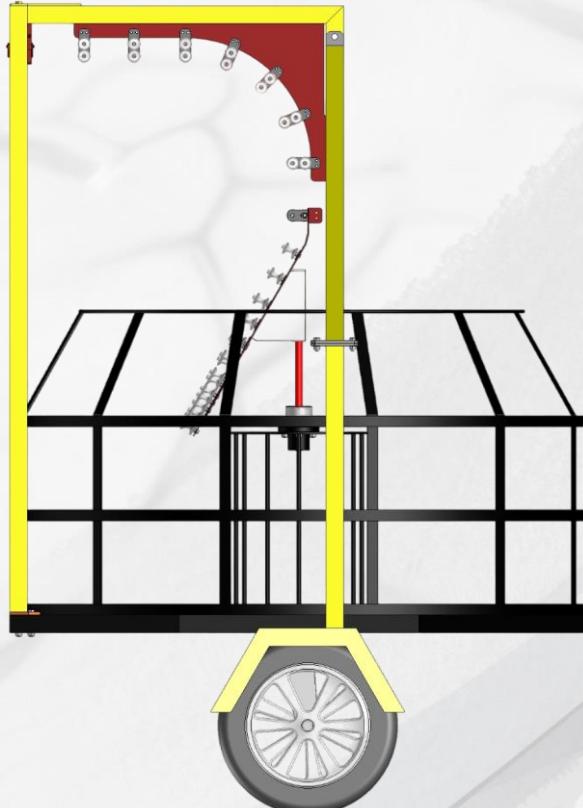
The Trailer Mounted Cable Fleeter replaces the manual handling for "figure eighting" cable and gives extra protection and security to the cable. Following deployment of the cable in the first leg of duct route the balance of the cable is taken out from the drum and took care of into the Fleeter, thereby delivering the cable end ready for blowing into the second leg.

The Fleeting machine enables a smooth and simple system while assuring the cable safety from pedestrians or vehicles and prevents contamination from mud, soil or dust.

The Fleeter is built to operate with the cable blower, which delivers cable supply within and outside of the Fleeter. The unit hosts (3,000 meters) of (13mm) cable, allowing drum lengths of (6,000 meters) to be utilized. The Fleeting machine is made of a road going trailer chassis on which is mounted a cable storage cassette, rotating cable guide quadrant and duct clamp assembly.

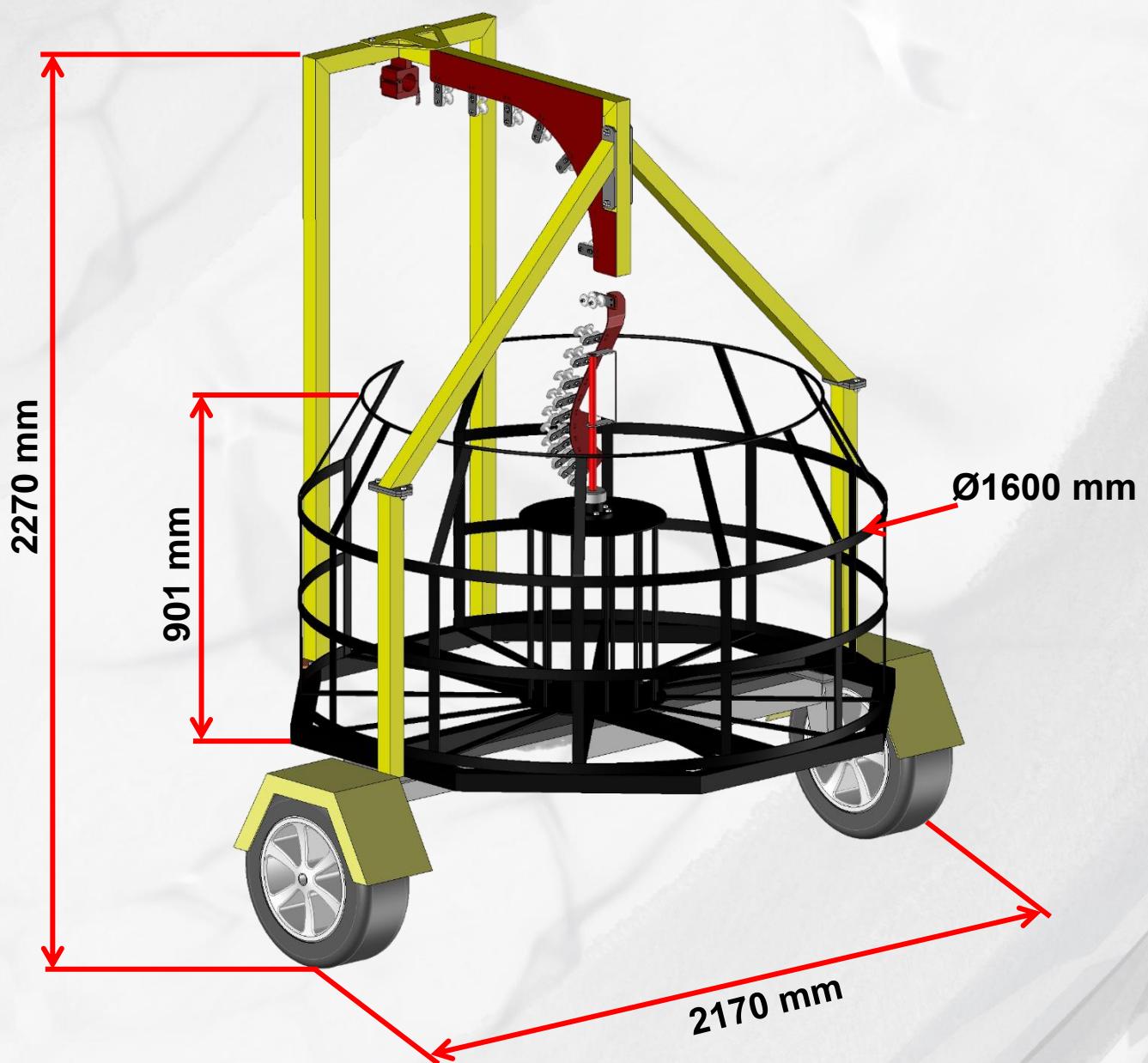
TECHNICAL DATA

Drum Diameter Max.	1600 mm
Drum Diameter Min.	800 mm
Tyres	145 R10
Length	3420 mm
Width	2300 mm
Height	2330 mm
Weight	325 kg
Weight with Box	420 kg

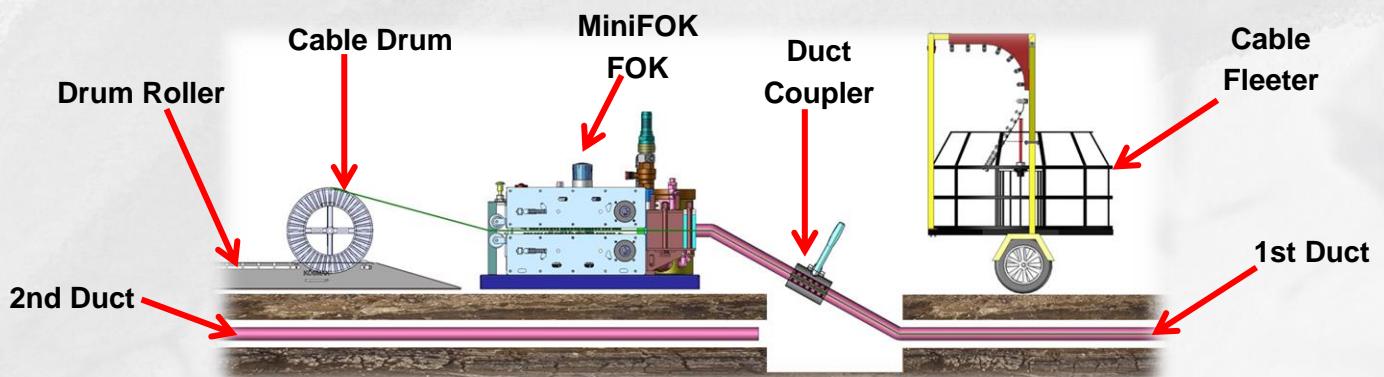


CABLE FLEETER's FEATURES

- Brakes: Interia type brakes with autoreverse
- Towing Hitch: Eye – 30mm, 40mm, 50mm
- Ball Type – 50mm

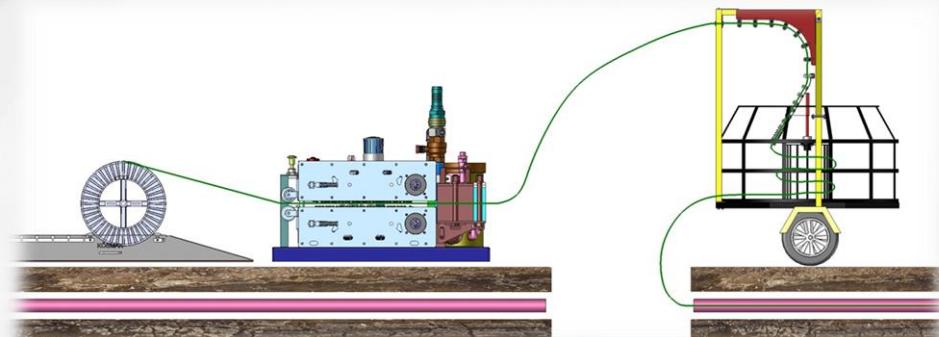


HOW TO USE CABLE FLEETER

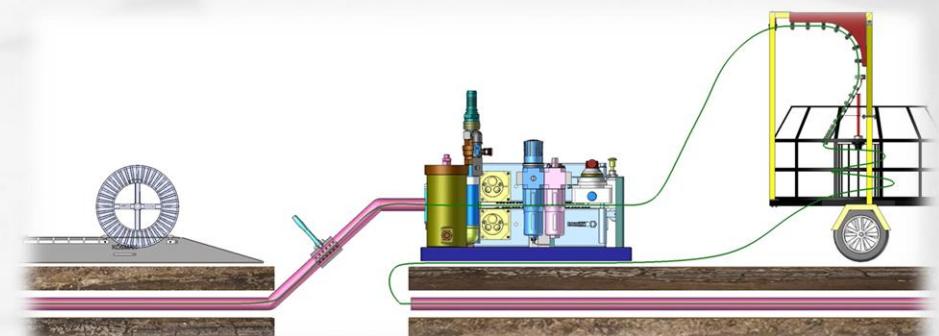


We have; Cable Drum having 2km of fiber cable, FOK Machine or Mini-FOK Machine, Duct Coupler, Cable Fleeter.

- ❖ 1st first step, We install 1km Fiber cable into first duct



- ❖ 2nd step, We un-drum remaining Fiber Optic cable into Cable Fleeter.



- ❖ At 3rd step, We install the fiber optic cable - that we have un-drummed into Cable fleeter on the step step- into second duct.



- ❖ Finally, 2km of fiber cable is deployed into both of the ducts.