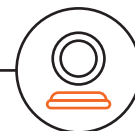


Hose Maintenance FCC Conveyor System

Technical data sheet



The FCC Conveyor System is designed specifically for overloaded fire hose service stations. The system is formed according to a modular principle, user can choose the necessary functionality, considering the specifics of his own requirements. The powerful Conveyor pulls the hose to its full length and provides a complete service cycle, including washing, drying, pressure testing and several types of windings.



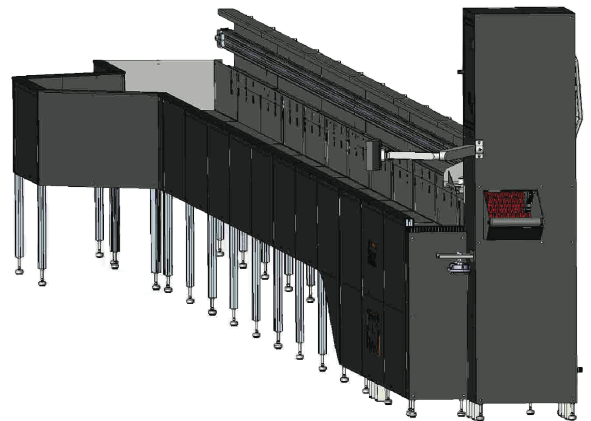
Hose Maintenance FCC Conveyor System

Technical data sheet

FCC is an effective system that allows to serve up to 4 hoses at the same time, as well as hoses with non-standard lengths up to 40 meters. The whole maintenance process is controlled by the software, through the TFT screen. The system is equipped with many electronic sensors and is fully automated. A special protective cover can be installed along the conveyor length or can be done as a protective shield for the operator. The winding function can be integrated or can be supplied as a separate device.

Technical Data

Length (m)	22.5 - 30.5
Width (m)	1.3
Height (m)	2.1
Weight (kg)	1950
Water tank capacity (l)	450
Testing hose sizes (mm)	25 - 150



Key Facts

Single person operating

Maintenance friendly

Complete hose care and testing



Adjustable on request

TFT control system

Stainless-steel conveyor

Required Connections

Power, Water, Compressed air, Drainage

