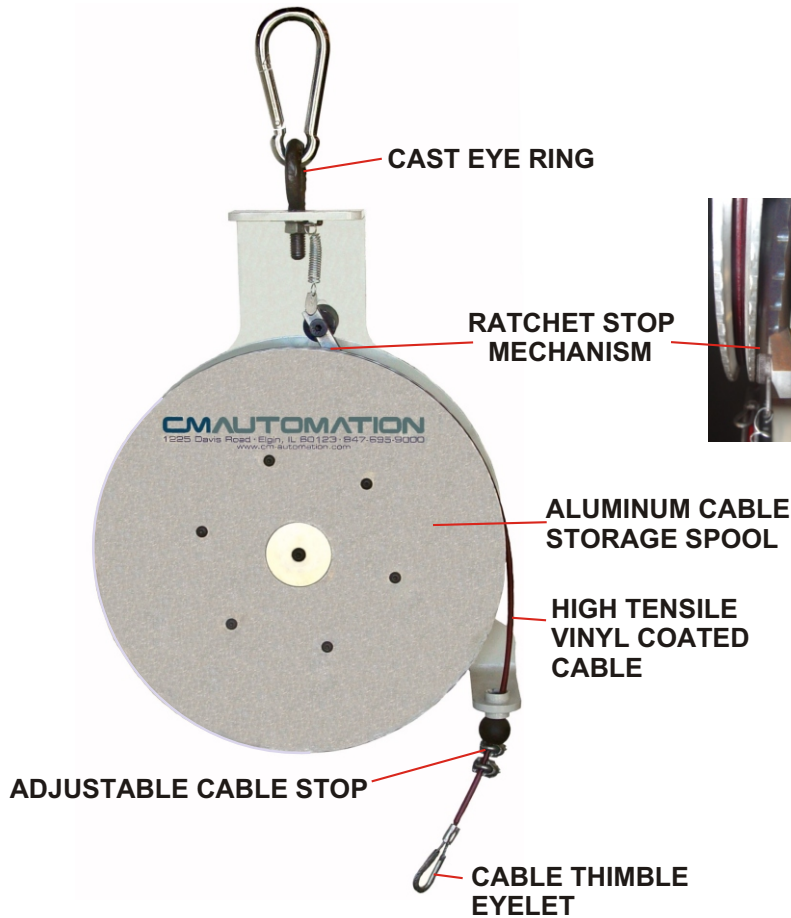


CAR-MON RETRACTION EQUIPMENT

MODEL LFT RETRACTOR

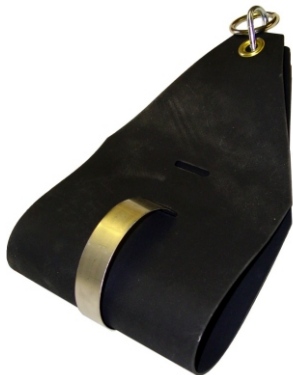


The Series LFT Retractor tubing suspension system is designed to support the flexible tubing from overhead when not in use, allowing it to be lowered to the operating level when required. The lifting device is a single spring retractor with ratchet stop and 1/4" steel suspension frame with cast eyelet and heavy-duty snap ring. Available in 2 models for light and heavy load.

LIFT & TRAVEL CHART			
LFT 25		LFT 15	
LIFT CAPACITY (LBS.)	FEET OF TRAVEL	LIFT CAPACITY (LBS.)	FEET OF TRAVEL
20 OR LESS	25'	12 OR LESS	20'
25	25'	15	15'
30	23'	18	10'
35	20'	22 (MAX)	5'
40 (MAX.)	12'		

The Car-Mon **Series TS** Tubing Sling offers a safe and convenient way to raise and lower overhead hose assemblies. It can be placed anywhere along the length of hose to facilitate both operational placement and storage. Model TS is often used with the LFT Retractor.

CAR-MON MODEL TS TUBING SLING



The Series TS is available in sizes to fit hose from 4" to 6" in diameter. For larger sizes or for metal tubing, consult the factory.

MODEL PP POSITIONING POLE



Series PP Adapter Positioning Pole does not require additional fittings on the adapter for its use. It can be used to place almost any exhaust adapter from the ground. The pole is adjustable to 104" and is 57" in the closed position.

