

# Overhead Systems • Vehicle Exhaust Removal



11000 Series Overhead Cable Balancer System - With 5000 Series Hose

## 11000 SERIES Cable Balancer System

- Designed for direct attachment to ductwork and is retractable with use of spring balancer and lifting elbow
- Available with wall bracket and D-Series fan
- Balancer includes locking mechanism, external tension adjustment, 15-foot steel lifting cable, snap hook, safety chain, and more
- 4000- and 5000-Series Hose used with 11000 Series; Stainless Steel TCA (Tapered Cone Adapter) or 23827 - Neoprene Rubber Adapter used to connect to tailpipe
- Other hoses/adapters available for variety of applications



Monoxivent  
Balancer

## OVERVIEW:

Monoxivent's conventional overhead systems are the user-friendly and cost-effective solution that meets a wide-variety of demands.

These systems incorporate many hose types and lifting configurations. The hose types range from high-temperature silicone to medium-temperature polyester. The lifting configurations include ropes and pulleys and cable balancers. The retractable telescoping system and the swivel booms offer other alternatives for overhead exhaust extraction.

Complete the package by adding a direct-mount fan, which allows a complete-stand alone system. Or connect to ductwork and a central fan.

## FEATURES:

- Many hose types and lifting configurations available:  
boom mount, duct mount, pivoting crane mount

## BENEFITS:

- User-friendly, cost effective, configurable for any need

## APPLICATIONS:

- Auto Dealerships, Motorcycle Shops, Light/Heavy Equipment Repair, Garage Settings, Railroad, Bus Transit, Manufacturing Facilities



11000 Series Overhead PAC (Pivoting Articulated Crane) System - With 4000 Series Hose

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## PU-KIT SERIES Pull-Up Kits

- Easy to Use
- Flex Hose attaches to main ductwork and retracts through use of lifting elbow, rope, and pulleys or winch operated with cable and pulleys



## RTS SERIES Retractable Telescoping System

- Most economical system for overhead exhaust removal
- RTS incorporates three hose lengths with diameters of 5", 4", and 3" that telescope into one another
- In stored position - secured with chains and hooks, which are also used to connect to vehicle tailpipes
- The upper section features high visibility hose, the middle section is a smooth bore hose, while the lower section features heavy-duty no crush neoprene hose
- Weight: 19 pounds  
Stored length: 7'  
Main duct: 14'-16' above floor
- Adjustable stainless steel duct saddle provided

*MONOXIRAIL configuration available - please consult factory for details.*