

## Counterweighted System

The Counterweighted System is designed as a portable solution to provide an overhead anchor point for multiple users while working at heights. These systems are designed to be counterbalanced by concrete or other means, allowing for close positioning to the work surface without obstructing the equipment being accessed. These systems are ANSI and OSHA compliant.

### ADDITIONAL COUNTERWEIGHT SYSTEM OPTIONS:

- Custom Paint Job



### COUNTERWEIGHTED SYSTEMS

- Provide effective/economical means of anchoring overhead
- Includes systems with and without the concrete counterweight on base of unit
- Ideal in areas with no overhead obstructions and door height restrictions
- 8530349 is an advanced hybrid counterweight system that includes an adjustable ladder system and counterweight
- System includes heavy-duty leveling jacks and tag line assist

ANCHOR HEIGHT	RAIL WIDTH	OFFSET	WEIGHTED	# OF USERS	PART #
22 ft. (6.7m)	32 ft. (9.8m)	8 ft. (2.4m)	Not included	2	8517760
22 ft. (6.7m)	32 ft. (9.8m)	8 ft. (2.4m)	Included	2	8517761
22 ft. (6.7m)	42 ft. (12.8m)	8 ft. (2.4m)	Not included	2	8517762
22 ft. (6.7m)	42 ft. (12.8m)	8 ft. (2.4m)	Included	2	8517763
29.5 ft. (9.0m)	40 ft. (12.2m)	8 ft. (2.4m)	Included	1	8530349

