Hoist Systems

Advanced 5 Piece Hoist System

These units are constructed of lightweight materials including high strength aluminum. The davit pivots for ease of rescue and the base adjusts to fit most standard entries.

System comes complete with:
- Adjustable Offset Mast 8518001
- Lightweight Lower Mast 8518002
- 3 Piece Lightweight Base 8518005

Digital 100 Series Winch (ORDER SEPARATELY):
- Rated for 450 lbs. with an 11:1 Safety Factor
- 2 cranking speeds capable of retrieval/descent at speeds from 13' per minute up to 30' per minute.
- Digital usage indicator counts revolutions of drum for servicing.

Part No.	Mfg. No.	Length
1008220	8518000	33" Lower Mast, 12"-29" Offset Mast
1027507	8518560	60 ft

Confined Space Entry Systems

Tripod Rescue System

Complete rescue system including tripod and Salalift® II winch. Overload clutch reduces chance of injury to entangled worker. Complete with quick mount bracket for Salalift® II winch attachment.

- UL classified 7' (2.1m) aluminum tripod
- Designed for durability and light weight
- Easy set up and transport
- Rated working load is 350 lbs for support and 310 lbs. for fall arrest
- Adjustable locking legs, safety chains, rubber safety shoes with spiked edges, top pulley assembly
- Mounting bracket base (DBI part # 8005048) sold separately

Maintenance, oil production, confined space rescue, window washing.

Part No.	Mfg. No.	Work Load Limit	Style	Contents
1008454	8000000	350 lb	Tri-Pod - Adjustable	Built-In Pulley, Drop Forged Steel Eyebolts
1008456	8300030	350 lb	Tri-Pod - Rescue System	Tripod, SALALIFT® II Winch
1027491	3400825	310 lb	Self-Retracting	

Salalift®II Winch 60' Steel Cable

- Manually operated, rotate the handle to raise or lower
- 6: 1 gear ratio-average lifting speed of 12.75 ft/min
- 60 ft. of 1/4" galvanized steel cable
- Safety mounting bracket and winch bag included

Part No.	Mfg. No.	Work Load Limit	Style	Contents
1008455	8102001	350 lb	Winch - Quick-Mount System	Quick-Mount System, Overload Clutch, Safety Hook

Blowers & Ventilators

8" Axial Blowers

The 8" Axial blower offers extremely lightweight design combined with the highest output available from an 8" axial blower. Available in AC and DC models.

- 15' or 25' duct stores into built in canister
- Certified to CSA STD C22.2 No 113
- Air delivery certified to CEESI

Part No.	Mfg. No.	Style	Contents	Amps	Air Consumption	Horsepower	Weight
1001344*	9506-01	DC Axial - Canister	15 ft Duct	13.0	One Bend is 595 cfm, Two Bend is 530 cfm	1/3	31 lb
1001350*	9514	AC Axial - Canister	15 ft Duct	3.0	One Bend is 661 cfm, Two Bend is 582 cfm	1/3	32 lb
1001840*	9514-25	AC Axial - Canister	25 ft Duct	3.0	One Bend is 661 cfm, Two Bend is 582 cfm	1/3	46 lb

*Manufactured by a Veteran-Owned Business.

ALLEGRO Air Bag System

All in one unit, features either 8" or 12" metal blower, 15' duct built into a heavy-duty polyester bag for easy of operation. Designed with zippered ends that allow blower use without removing blower from bag. 2 speed switch. Polypropylene nine blade fan. Ducting: Single-Ply vinyl/polyester PVC coated, yellow with black wear-strips

Part No.	Mfg. No.	Voltage	Amps	Air Consumption	Contents	Horsepower	Weight
1007390*	9535-12	120	3.8	1800 cfm	12" Metal Blower with 15' Duct	1/2	35 lb
1007388*	9535-08	120	1.4	700 cfm	8" Metal Blower with 15' Duct	1/4	25 lb

*Manufactured by a Veteran-Owned Business.

16" Standard Blower

For very large confined spaces this large, 16" axial blower delivers high output for drawing or pushing air. The durable and tough metal housing holds a 6 blade cast impeller. It is designed for easy stacking for multiple blower use.

Part No.	Mfg. No.	Voltage	Amps	Port Size	Air Consumption	Horsepower	Weight
1001352*	9515	115	6.3	16"	One Bend is 2800 cfm, Two Bend is 2300 cfm	1/2	47 lb

*Manufactured by a Veteran-Owned Business.

8" Centrifugal Blower

For environments that require faster purge time or larger confined spaces, this High Output Blower offers the same features as the Standard Blower, with a cage-enclosed 3/4 hp motor for higher CFM output.

- Polyethylene housing
- Lightweight durability
- Metal safeguards and steel fan offer greater safety
- 2 Ports
- Blower 9504: Air delivery certified CEESI

Part No.	Mfg. No.	Voltage	Amps	Air Consumption	Horsepower	Weight
1001342*	9504-50	115	12.0	One Bend is 1100 cfm, Two Bend is 900 cfm	3/4	45 lb

*Manufactured by a Veteran-Owned Business.