

FLASH HOG ARC FLASH HARNESS

Engineered for the toughest electrical and utility environments, the Malta Dynamics Flash Hog™ delivers uncompromising protection against both fall hazards and arc flash risks. Built with dielectric overmolded alloy steel hardware and flame-resistant webbing, it ensures safety and performance in high-heat conditions.

Featuring dorsal and sternal D-Rings for versatile connection points, this harness offers all-day comfort and reliability for linemen, utility, and industrial crews. Rated for 130–310 lbs. and tested to ANSI Z359.11-2021, OSHA 1926/1910, and ASTM F887-23 standards, the Flash Hog™ is the trusted choice for professionals who demand durability, compliance, and protection.



KEY FEATURES

1. Pass-Thru Leg Straps
2. Pass-Thru Chest Buckle
3. Sternal D-Ring
4. Break Away Lanyard Keepers
5. Visible Fall Indicators
6. Back D-Ring
7. Premium Velcro Label Jacket

- Arc flash rated to deliver protection in electrical environments
- Dielectric overmolded alloy steel hardware reduces electrical conductivity risk
- Heat- and flame-resistant webbing withstands extreme jobsite conditions
- Lightweight construction (3.5–3.8 lbs.) balances comfort and durability

PERFORMANCE SPECIFICATIONS

Worker Capacity Range	130-310 lbs. Max
Static Strength	3,600 lbs. Max

MATERIALS SPECIFICATIONS

Webbing	Heat and Flame Resistant Webbing
D-Rings/Buckles/Adjustments	Dielectric Overmolded Alloy Steel

FALL PROTECTION STANDARDS

ANSI	Z359.11-2021
OSHA	1926 Subpart M, 1910.66, 1926.502
ASTM	F887-23 Arc Flash Standards

PART #	SIZE	WEIGHT
B5000	S-M	3.5 lbs.
B5001	L-XL	3.6 lbs.
B5002	2XL	3.7 lbs.
B5003	3XL	3.8 lbs.