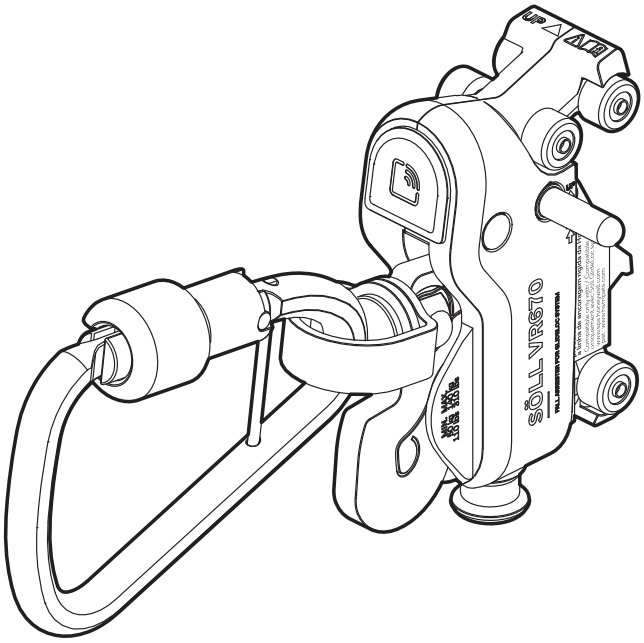
VR670
GLIDELOC SYSTEM

The GlideLoc VR600 serie fall arresters are engineered to facilitate effortless climbing for all users, regardless of their experience level or climbing technique.

TECHNICAL DATA
SP555 Rev. C
Oct. 2025

REFERENCE
FPH_VR670

MATERIALS
- Aluminium, stainless-steel and polymer construction
- Stainless steel shock absorber



TECHNICAL

Min. User Weight:	110 lb (50 kg)
Max. User Weight:	310 lb (140 kg)
Min. Static Strength:	3,600 lb (16kN)
Operating temperature:	-40 °C to +70 °C / -40 °F to +158 °F

PRODUCT SPECIFICATIONS

Weight:	2.53 lb (1.15 kg)
Length:	5.07 in (129 mm)
Width:	2.51 in (64 mm)
Body Height:	4.57 in (116 mm)
Height with carabiner:	10 in (254 mm)

MAIN FUNCTIONS
- Effortless climbing experience
- Minimum Static Strength is 3,600 lb (16kN)
- Anti-panic features; Secondary Independent and automatic locking shuttle
- Compatible with all GlideLoc ladders and rails manufactured after 1982
- Intuitive connection to the rail through entry points
- Visual fall indicator for ease of inspection
- Integrated RFID for asset management

CERTIFICATION
Meet OSHA 1910.29, 1910.140 and 1926.502.
Certified ANSI Z359.16-2016, CSA Z259.2.4-2015 and EN 353-1:2014+A1:2017

QUALITY CONTROL
EN ISO 9001 certified and Quality check for each part

Limitless Possibilities. Ask the Expert.
Technical Service: 800.873.5242

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Phone: 800.430.5490

For more information
www.pip-hsp.com

⚠ This equipment should only be used after reading and understanding the manufacturer's instructions. Failure to follow instructions could result in serious injury or fatality.

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