



 **FALLTECH®**

**Premium Full-Body Harness
for General Industry**
Patent Pending





Every aspect of the FallTech **FT-1910** is designed to meet the unique demands of maintenance professionals. With a comfortable, durable, and versatile design, the FT-1910 ensures those who keep our industries running are supported every step of the way.



01 ULTRATECH™ WEBBING

The FT-1910 features webbing enhanced with a moisture-resistant and anti-microbial treatment that protects against moisture, bacteria, and grime, ensuring long-lasting protection against wear and tear.



02 COMFORT GEL PADDING

Gel padding cushions your body while maintaining air flow and dispersing pressure, thus neutralizing fatigue and preserving your performance. (Foam shoulder padding used on retrieval versions.)



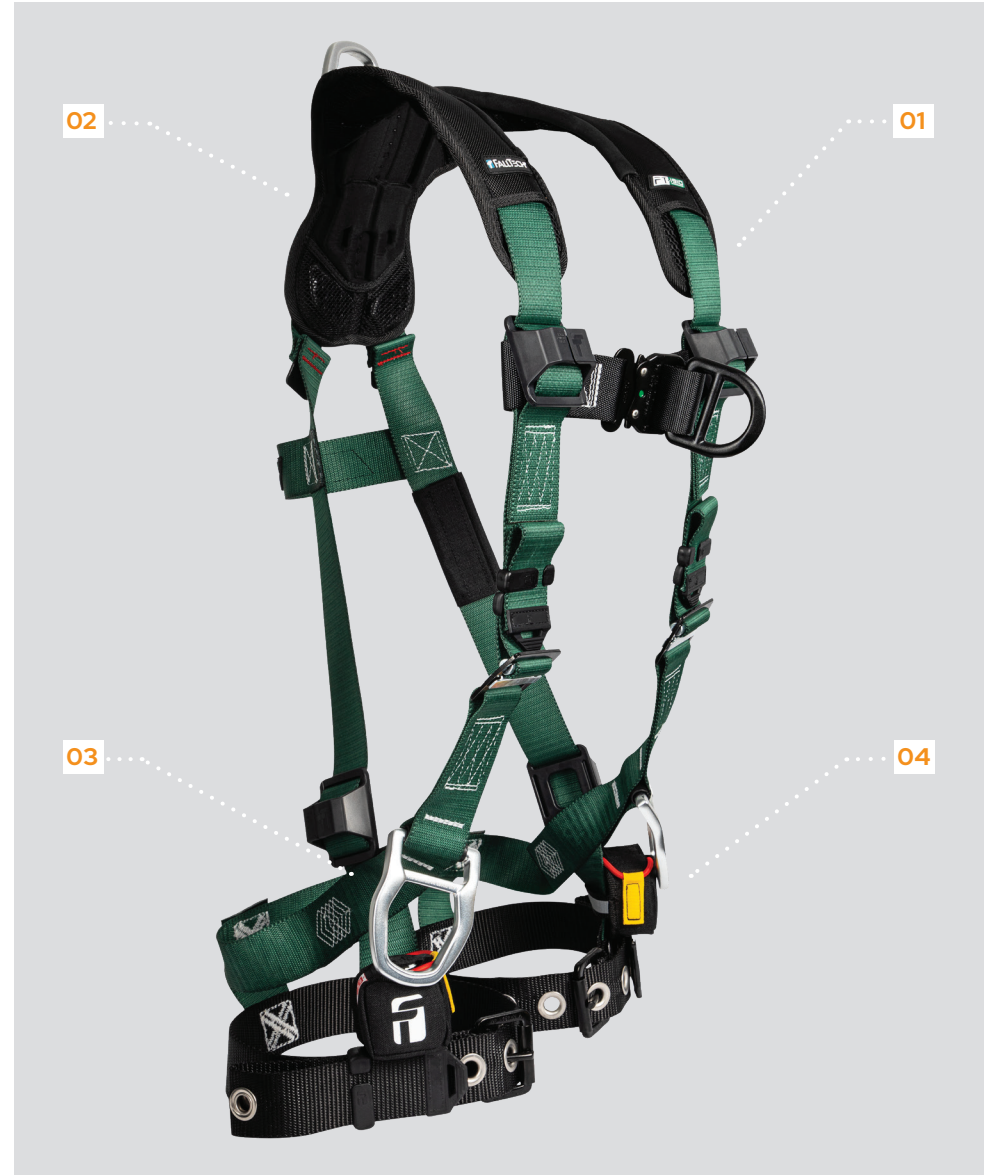
03 EXTRA LANYARD KEEPERS

The FT-1910 comes with four lanyard keepers: One pair along your chest, and another on each side of your torso to keep lanyards secured and out of the way.



04 QUICK-ACCESS SUSPENSION RELIEF

Each harness comes with suspension trauma relief packs that can help prevent life-threatening secondary injuries while awaiting rescue.





Every aspect of the FallTech **FT-1910** is designed to meet the unique demands of maintenance professionals. With a comfortable, durable, and versatile design, the FT-1910 ensures those who keep our industries running are supported every step of the way.



05 SLIP-RESISTANT ARROWGRIP®
D-RING PLATE

An angular dorsal plate is carefully designed to keep your harness's D-ring secure in its proper position even under the weight of Class 2 SRL-Ps.



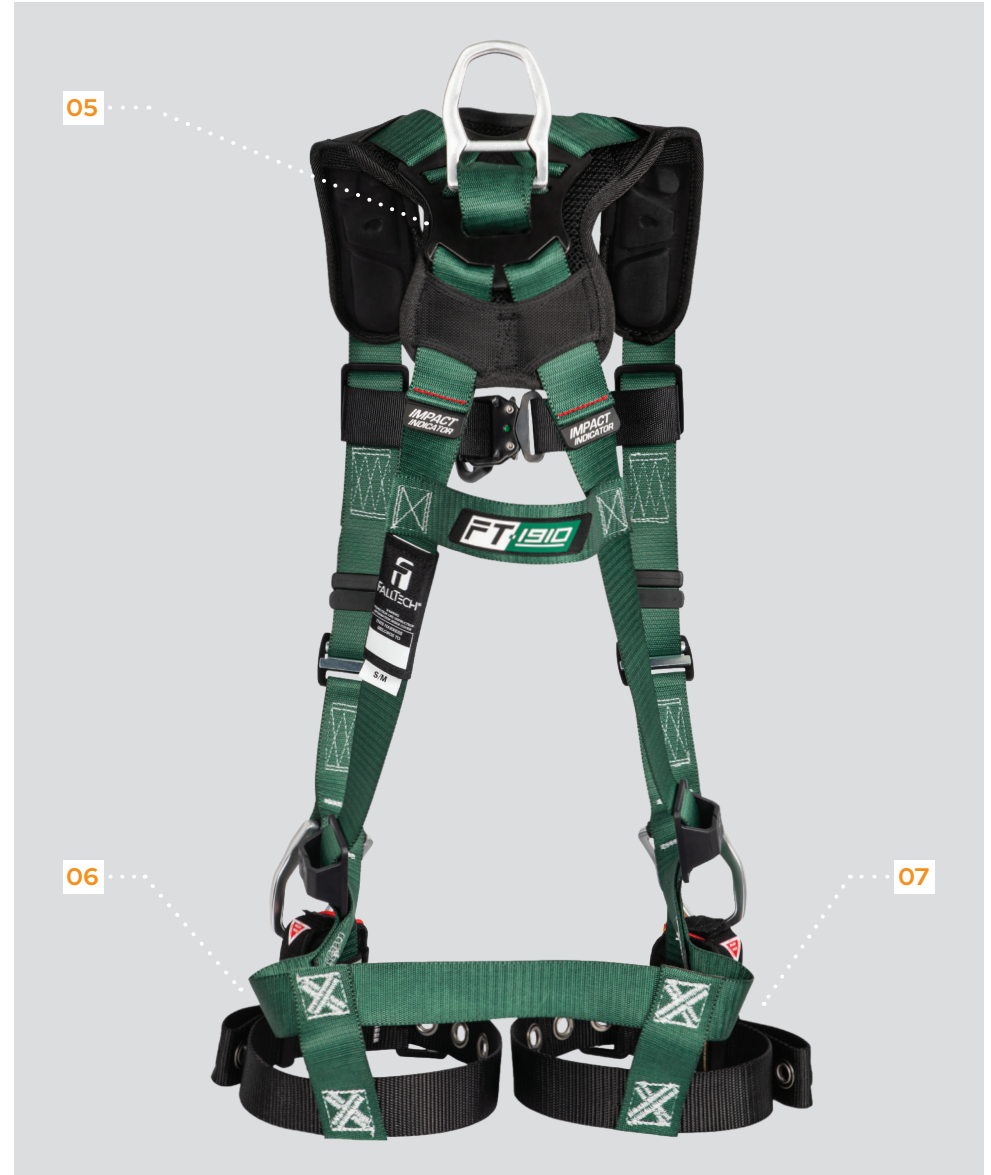
06 COMFORT LEGS®

In a first for the segment, the FT-1910 features lateral leg straps that give workers maximum mobility and pinch-free movement.



07 STAINLESS STEEL GROMMETS

Tongue-buckle versions have stainless steel grommets for superior corrosion-resistance in moist environments.





19101D
FT-1910 1D Standard Non-Belted



Material Specifications	
Webbing	Polyester (5,000 lb min. strength)
D-Ring	Aluminum Alloy (5,000 lb min. strength)
Adjusters	Aluminum Alloy (3,372 lb min. strength)
Tongue Buckles	Plated Alloy Steel and Stainless Steel (3,372 lb min. strength)
Quick Connect Buckles	Plated Alloy Steel (3,372 lb min. strength)

Relevant Standards	
ANSI	Z359.11-2021
OSHA	1926.502, 1910.140

Performance Specifications	
Static Strength	3,600 lb min.
ANSI User Capacity	One user up to 310 lb max
OSHA User Capacity	Allowable up to 425 lb max

1D Standard Non-Belted		
Part #	Size	Leg Closure
19103XS	Extra Small	Tongue Buckle
19103SM	Small / Medium	
19103LX	Large / Extra Large	
19102X3X	2X/ 3X Large	Quick Connect
1910QCXS	Extra Small	
1910QCSM	Small / Medium	
1910QCLX	Large / Extra Large	
1910QC2X3X	2X/ 3X Large	



19102D
FT-1910 2D Climbing Non-Belted



Material Specifications	
Webbing	Polyester (5,000 lb min. strength)
D-Ring	Aluminum Alloy (5,000 lb min. strength)
Adjusters	Aluminum Alloy (3,372 lb min. strength)
Tongue Buckles	Plated Alloy Steel and Stainless Steel (3,372 lb min. strength)
Quick Connect Buckles	Plated Alloy Steel (3,372 lb min. strength)

Relevant Standards	
ANSI	Z359.11-2021
OSHA	1926.502, 1910.140

Performance Specifications	
Static Strength	3,600 lb min.
ANSI User Capacity	One user up to 310 lb max
OSHA User Capacity	Allowable up to 425 lb max

2D Climbing Non-Belted		
Part #	Size	Leg Closure
1910FDXS	Extra Small	Tongue Buckle
1910FDSM	Small / Medium	
1910FDLX	Large / Extra Large	
1910FD2X3X	2X/ 3X Large	Quick Connect
1910FDQCXS	Extra Small	
1910FDQCXM	Small / Medium	
1910FDQCXLX	Large / Extra Large	
1910FDQC2X3X	2X/ 3X Large	



19103D
FT-1910 3D Standard Non-Belted



Material Specifications	
Webbing	Polyester (5,000 lb min. strength)
D-Ring	Aluminum Alloy (5,000 lb min. strength)
Adjusters	Aluminum Alloy (3,372 lb min. strength)
Tongue Buckles	Plated Alloy Steel and Stainless Steel (3,372 lb min. strength)
Quick Connect Buckles	Plated Alloy Steel (3,372 lb min. strength)

Relevant Standards	
ANSI	Z359.11-2021
OSHA	1926.502, 1910.140

Performance Specifications	
Static Strength	3,600 lb min.
ANSI User Capacity	One user up to 310 lb max
OSHA User Capacity	Allowable up to 425 lb max

3D Standard Non-Belted		
Part #	Size	Leg Closure
19103DXS	Extra Small	Tongue Buckle
19103DSM	Small / Medium	
19103DLX	Large / Extra Large	
19103D2X3X	2X/ 3X Large	Quick Connect
19103DQCXS	Extra Small	
19103DQCXM	Small / Medium	
19103DQCXLX	Large / Extra Large	
19103DQC2X3X	2X/ 3X Large	



19104D
FT-1910 4D Climbing Non-Belted



Material Specifications	
Webbing	Polyester (5,000 lb min. strength)
D-Ring	Aluminum Alloy (5,000 lb min. strength)
Adjusters	Aluminum Alloy (3,372 lb min. strength)
Tongue Buckles	Plated Alloy Steel and Stainless Steel (3,372 lb min. strength)
Quick Connect Buckles	Plated Alloy Steel (3,372 lb min. strength)

Relevant Standards	
ANSI	Z359.11-2021
OSHA	1926.502, 1910.140

Performance Specifications	
Static Strength	3,600 lb min.
ANSI User Capacity	One user up to 310 lb max
OSHA User Capacity	Allowable up to 425 lb max

4D Climbing Non-Belted		
Part #	Size	Leg Closure
19104DXS	Extra Small	Tongue Buckle
19104DSM	Small / Medium	
19104DLX	Large / Extra Large	
19104D2X3X	2X/ 3X Large	Quick Connect
19104DQCXS	Extra Small	
19104DQCXM	Small / Medium	
19104DQCXLX	Large / Extra Large	
19104DQC2X3X	2X/ 3X Large	



1910SFD
FT-1910 4D Retrieval Climbing



Material Specifications	
Webbing	Polyester (5,000 lb min. strength)
D-Ring	Aluminum Alloy (5,000 lb min. strength)
Adjusters	Aluminum Alloy (3,372 lb min. strength)
Tongue Buckles	Plated Alloy Steel and Stainless Steel (3,372 lb min. strength)
Quick Connect Buckles	Plated Alloy Steel (3,372 lb min. strength)

Relevant Standards	
ANSI	Z359.11-2021
OSHA	1926.502, 1910.140

Performance Specifications	
Static Strength	3,600 lb min.
ANSI User Capacity	One user up to 310 lb max
OSHA User Capacity	Allowable up to 425 lb max

4D Retrieval Climbing		
Part #	Size	Leg Closure
1910SFDXS	Extra Small	Tongue Buckle
1910SFD SM	Small / Medium	
1910SFDLX	Large / Extra Large	
1910SFD2X3X	2X/ 3X Large	Quick Connect
1910SFDQCXS	Extra Small	
1910SFDQC SM	Small / Medium	
1910SFDQCLX	Large / Extra Large	
1910SFDQC2X3X	2X/ 3X Large	

Find Our Full Selection of Fall Protection Products at FallTech.com



©2025 Alexander Andrew, Inc
1306 S. Alameda St.
Compton, CA. 90221-4803

Tel / 323.752.0066

Fax / 323.752.5613

Tools shown not included.

Product description and specifications
herein may change without notice.

U.S. and International Patents Pending.

