

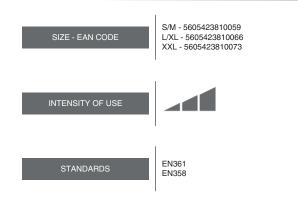
## **Technical data sheet**

## FS222EVO

EN361 EN358

The FALL SAFE® ULTRA EVO – FS222EVO it's a specifically designed to work at height, produced according to EN358:2018, EN361:2002 – maximum load up to 140kg. The ULTRA EVO HARNESS is equipped with 2 Side D-Rings for work positioning, 2 front loops for fall arrest, 1 back attachment aluminium ring ("A" Marking) ergonomic support belt, ergonomic backpad, padded legs, lanyard keepers, 6 point size adjustment for perfect fit and a reflective fabric to keep you visible and safer. The airflow through all the harness layers is assured by the new and improved Croc padding. This innovation also allows for a lighter and more ergonomic final product that is extremely comfortable for use for several hours. With reflective and extra breathable fabric, the FS222 combines the lightness of its composition with the FALL SAFE® quality assurance.





## SPECIFICATIONS

-Croc padding 3.0 - Air flow -PES webbing 45mm water repellent -Aluminium 45° D-Ring at back/side -Ergonomic front loop -Block link connection -3 aluminium IZY buckles -5 adjustment points -PA6 lanyard keepers -Fall indicator -twICEme® system tag

PROPERTIES	
MAX. RATED LOAD	140 Kg
MAX. SERVICE LIFE	10 years
SIZE I WEIGHT	S/M - 1.40 Kg L/XL - 1.50 Kg XXL - 1.60 Kg

Ð) ARBORISM RESCUE PLATFORMS TACTICAL OFFSHORE ROOF ROPE TELECOM TOWER CONFINED RIGGERS WIND CONSTR SCAFF WOOD ACCESS TOWERS CLIMBING SPACES TURBINES UCTION OLDING POLES WORKS

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