PROFESSIONAL LADDERS

RESCUE LINE

Designed to save lives

The **Telesteps Rescue Line** is the first telescopic ladder in the world designed for simultaneous use by three people.

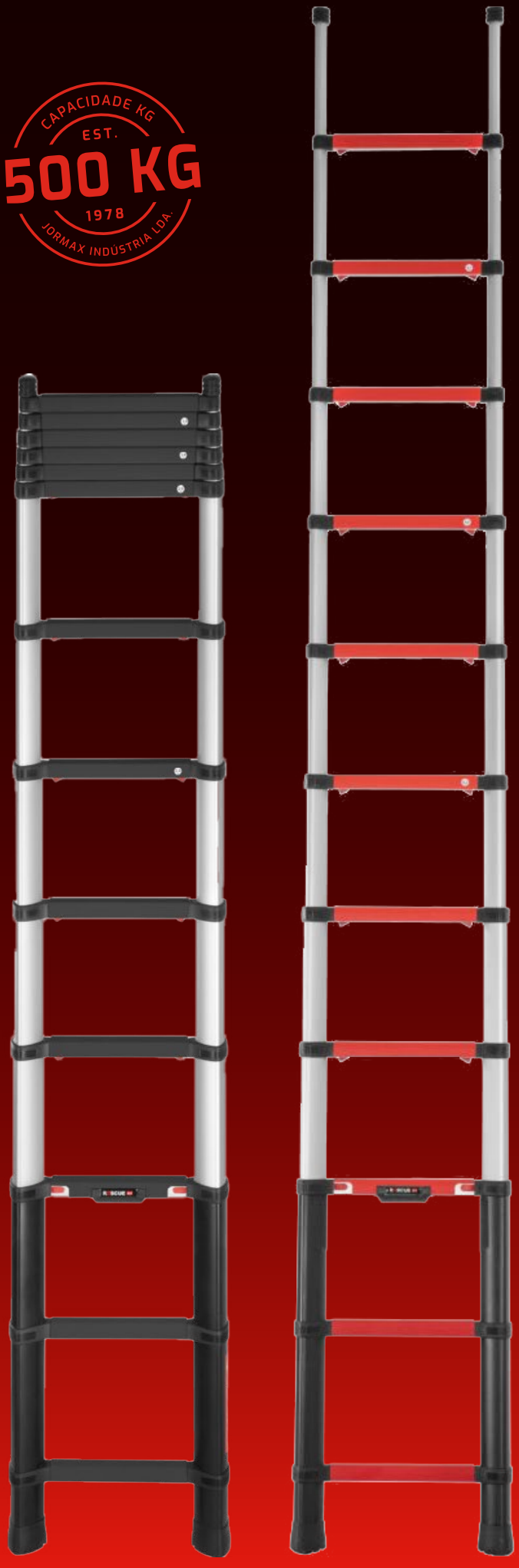
This second generation features a revolutionary triangular tube design, making the ladder stronger and more resistant to twisting than ever before.

The rescue is carried out by the first emergency team to arrive on scene, ensuring a fast response in extreme situations.

When developing this rescue ladder, Telesteps considered the wide variety of conditions faced by rescue teams around the world. The **Rescue Line** was specifically designed for this purpose. To save time when extending the ladder under pressure, the Rescue Line has built-in height indicators, allowing the rescue team to set the correct height immediately.

The **Rescue Line** is certified to European standard **EN 1147**, developed specifically for firefighters and rescue teams.

One of the most demanding standards for telescopic ladders, it allows the ladder to support loads of up to 500KG or three people at the same time.



EN 1147
European Standard
Europäische Norm
Norme Europenne
Conforme aux exigences de sécurité

TELESTEPS
No.1 in telescopic work tools













	RESCUE LINE **3.50m**	RESCUE LINE **4.10m**	MILITARY LINE **3.50m**	MILITARY LINE **4.10m**
No. of steps	11	13	11	13
Overall height *(m)*	3.50	4.10	3.50	4.10
Working height *(m)*	4.30	5.00	4.30	5.00
Closed ladder height *(m)*	1.12	1.17	1.12	1.17
Width *(m)*	0.47	0.47	0.47	0.47
Weight *(kg)*	15.00	19.20	15.00	19.20
Reference	10772	10773	10774	10775

Decree-Law 50/2005 Portugal | Certified EN 131 Standard | Certified EN 1147 Standard | 5 years WARRANTY | professional use | 500 KG