



FX-FRONTLINERS

TRUE MULTIFUNCTIONAL RESCUE TOOL

The Frontliner FX-series combine high cutting, spreading and pulling performance in one truly multifunctional rescue tool.

The Frontliner FX-series are outfitted with detachable jaws that can be either replaced by pulling jaws, or turns the tool into a dedicated cutter by simply taking the jaws off. Once turned into a dedicated cutter you immediately enjoy the benefits of the advanced blade design and performance equal to the cutter G-series.

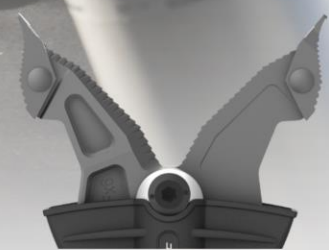
Using Optimized 350 bar offers a significant benefit for combitools. In case of high pressure operated combitools the noticeable lower force when spreading is overlooked by the industry. Using less pressure has provided us with a lot more force in the return motion. In practice, this means great spreading performance.



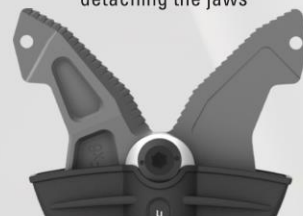
A larger cylinder delivers better combitools; a larger (return) surface area results in more return force thus higher spreading forces



350 BAR
WORKING
PRESSURE
OPTIMIZED
FOR RESCUE



Turn your Frontliner into a cutter by simply detaching the jaws



Combined with other proven technologies such as EWO, the Frontliner FX-series are lightweight and extremely flexible tools that allow full control over your operation.



UPGRADE TO THE LATEST STANDARD

Upgrading has never been easier. Contact your local Service Department or email service@resqtec.com, and ask for the Conversion Program.



HYDRAULIC EQUIPMENT FRONTLINERS OVERVIEW



neo1 TECHNOLOGY **350^{bar}** WORKING PRESSURE

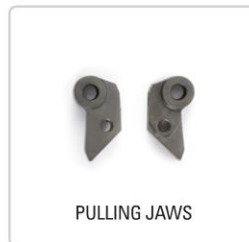
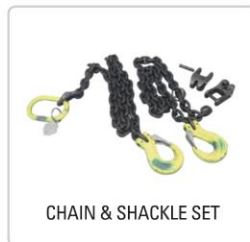
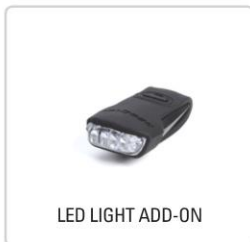
FRONTLINER FX2

FRONTLINER FX4

FRONTLINER FX6

Dimensions (L x W x H)	679 x 224 x 246 mm	765 x 244 x 246 mm	859 x 306 x 265 mm
Operational weight	10.4 kg	13.8 kg	19.3 kg
Max. cutting opening	195 mm	257 mm	300 mm
Reach	96 mm	143 mm	142 mm
Max. cutting force	340 kN / 34.7 ton	488 kN / 49.7 ton	1,251 kN / 127.5 ton
Max. spreading opening	271 mm	320 mm	374 mm
Spreading force at base of jaw	94.7 kN / 9.7 ton	76.5 kN / 7.8 ton	176.3 kN / 17.8 ton
Spreading force 25 mm from tips	3.2 kN / 3.4 ton	40.5 kN / 4.1 ton	81.6 kN / 8.3 ton
Max. pulling opening	273 mm	327 mm	375 mm
Pulling force	41.4 kN / 4.2 ton	50.2 kN / 5.1 ton	97.8 kN / 9.9 ton
EN 13204	AK18-271F-11	BK36-320H-14	CK40-374H-19
NFPA 1936	Compliant	Compliant	Compliant
Round bar ability	28 mm	32 mm	43 mm

HYDRAULIC EQUIPMENT FRONTLINERS ACCESSORIES



Our Opti-Green biogradable hydraulic fluid comes standard with our tools equipped with NEO1 Technology. An important note is that the Opti-Green fluid easily replaces mineral systems with mix and match interface.

