

F130N Cordless Hydraulic Shear Cutter

Innovators in
Precision
Hydraulic
Cutting Tools &
Equipment



The F130N cordless hydraulic steel cutter is a precision engineered hydraulic cutter that can be used to shear and cut through metal obstructions in extrication scenarios as well as industrial steel cutting applications. The F130N cutting head is hydraulically driven and can produce up to 550 Bar of pressure.

This unit features a battery powered motor that's powered by a Li-Ion battery, which drives a precision designed radial hydraulic pump that produces 550 Bar of pressure.

The F130N cutter can always be relied on for continuous use on rescue & industrial operations. Fitted with a special trigger grip, the F130N demonstrates maximum portability and easy to use controls in any working environment.



**Stainelec
Hydraulic
Equipment**

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Specifications	Model F130N Cordless Cutter
Maximum Blade Opening	130mm Maximum Opening
Battery Operating Life	1.3 Hours
Maximum Operating Force	Cutting Force - 33.7 Tons
Weight	12.5Kgs
Dimensions L x W x H	690 x 240 x 360mm
Standard Accessories	Heavy Duty Carry Case
Hydraulic Pressure Output	550 Bar Pressure

Rescue

Industrial