

MODEL No.

**REC-H5130**Accepts existing **12 ton** U-type dies, dies for deep indent crimps

REC-H5130

**SPECIFICATIONS**

Ram stroke : 30 mm  
 Motor : 14.4 VDC

Reservoir capacity :  
 135 cc  
 Force at die face : 120 kN

**SIZE**

402 (L) x 256 (H) x 78 (W) mm

**WEIGHT**

5,6 kg (less battery)

**ACCESSORIES**

Shoulder strap,  
 Double molded carrying case,  
 Battery and charger  
 (See selection Battery &  
 Compatibility Chart)

**REMARKS**

Dies are sold separately.  
 Specify the manufacturer's die and  
 connector numbers.  
 Specify charger input voltage.

- \* Battery operated pistol type compression tool
- \* Rapid ram advance mechanism
- \* Well balanced design
- \* 25 mm Jaw opening H head
- \* 14.4VDC powerful motor
- \* Right or Left handed operation
- \* Accepts all dies used for Alcoa, Burnyd, T&B, Klauke, Cembre and Blackburn 12 ton compressors, as well as dies for deep indent crimps.
- \* 350 degree swivel head
- \* Optional DC charger
- \* Quality backed by ISO9001

**FEATURES**

The REC-H5130 is a battery operated 12 ton class compression tool to accommodate 12 ton U-type dies and dies for deep indent crimps widely used in the industry.

This H head tool makes it easier to access to tight cable joints particularly in the control box.

The trigger switch and return button are activated by only one hand so that other hand is always free to hold working material.

The number of crimps per charge for maximum size conductor: 60 crimps / BP-70MH

This tool was designed to accommodate shell type dies for applying compression fittings to copper, aluminum and ACSR conductors.



Example of dies

