

MODEL No.

REC-3410

 Accepts existing **12 ton** U-type dies


REC-3410 shown with BP-70E



REC-3410



SPECIFICATIONS

Ram stroke : 25 mm
 (Jaw opening)
 Motor : 14.4 VDC

Reservoir capacity :
 170 cc
 Force at die face :
 106 kN

SIZE

395 (L) x 275 (H) x 90 (W) mm

WEIGHT

7.5 kg (less battery)

ACCESSORIES

Shoulder strap, Carrying case,
 Battery and charger
 (See selection Battery &
 Compability Chart)

FEATURES

The REC-3410 is the battery operated 12 ton tool to accommodate 12 ton U-type dies widely used in the industry.

Portability and handling are improved and it now features a larger handle opening with a rocker type advance/retract switch located on top of the handle for 1-finger operation. It also incorporates a built-in foot base with finger indents for easier handling when working overhead or under-ground.

The rapid advance system reduces tool run time, giving you more crimp cycles per battery charge.

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

This tool is designed to accommodate U-type dies for applying compression fittings to copper, aluminum and ACSR conductors.

REMARKS

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

- * Battery operated compression tool
- * 25 mm jaw opening C head
- * LED lights when battery capacity becomes low
- * Well balanced & compact design
- * Larger handle opening with rocker-type switch
- * Built-in foot base with finger indents
- * New rapid advance system
- * 14.4 VDC powerful motor
- * Right or left handed operation
- * Accepts all dies used for Alcoa, Burndy, T&B, Klauke, Cembre and Blackburn 12 ton U-type dies
- * 350 degree swivel head
- * Optional DC charger
- * Quality backed by ISO9001