

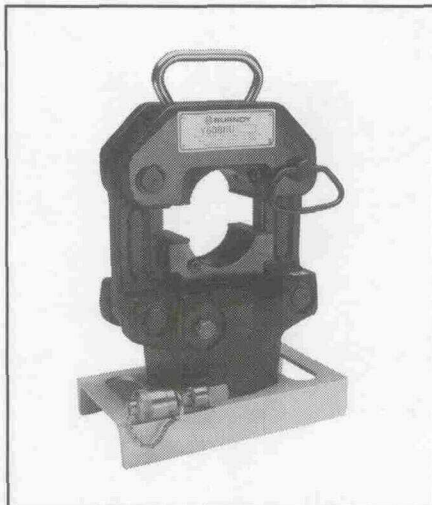


TYPE Y60BHU AND Y60BHU-D HYPRESS™

60 TON REMOTE POWER OPERATED HYDRAULIC TOOLS

SINGLE AND DOUBLE ACTING HYDRAULIC TOOL DESIGNS

The Y60BHU HYPRESS, single acting, and Y60BHU-D HYPRESS, double acting, are both designed to provide fast, easy operation plus a durable and substantially longer design life expectancy. Both Y60BHU and Y60BHU-D HYPRESS tools accommodate the same "L" dies. The "L" dies are designed for copper and aluminum code cables and aerial conductor sizes through 2500 kcmil and will accommodate ACSR through size 2156 (84/19) str. Five year warranty.



BENEFITS

- Easy to carry with heavy duty handle.
- Easy to remove splices with nest that pivots open.
- Safety and security is provided with captive locking pin for nest die.
- Long life expectancy (50,000 cycles) with heavy duty steel frame.
- Fast easy die changing and secure die positioning with positive die release locking pins.
- Faster retraction with double acting hydraulic system.
- Protected male coupler with captive cap.
- Stability is provided with sturdy steel base.
- Easy, less costly repairs with fewer parts that are easily accessible. Ex: Bottom die holder.
- 5 year warranty.

SPECIFICATIONS

Force developed: 60 tons
 Operating pressure: 10,000 PSI
 Hydraulic oil: Burndy Alfluid
 Life expectancy: 50,000 cycles min.
 Height: 16.62"
 Weight (less case): 70 lbs.
 Shipping weight: 97 lbs.

FOR USE ON

COPPER

300 kcmil-2000 kcmil
 Str. Code Cable
 Terminals
 YA, YA-2N, YAB-4N, YA-L, YA-2LN, YA-LB
 Splices
 YS, YST, YS-L, YS-T, YSP-T

ALUMINUM

250 kcmil-2000 kcmil
 Str. Code Cable
 Terminals
 YA-A
 Splices
 YS-A, YS-AT

TRANSMISSION & DISTRIBUTION CONNECTORS

Tension Sleeves:
 Copper: 1/0 str.-1000 kcmil
 Aluminum: 1/0 str.-2300 kcmil
 ACSR: 1/0-2156 (84/19 str.)
 Aerial:
 Copper: 4/0 str.-2500 kcmil
 Aluminum: 3/0 str.-2500 kcmil
 YTS, YTN, YNS, YNA, YNT, YNTA, YNU,
 YDS, YDN,
 YCS, YCA, YCU

FEATURES

