

# RATCHETING CABLE CUTTERS



**KLEIN  
TOOLS®**

# Ratcheting Cable Cutters

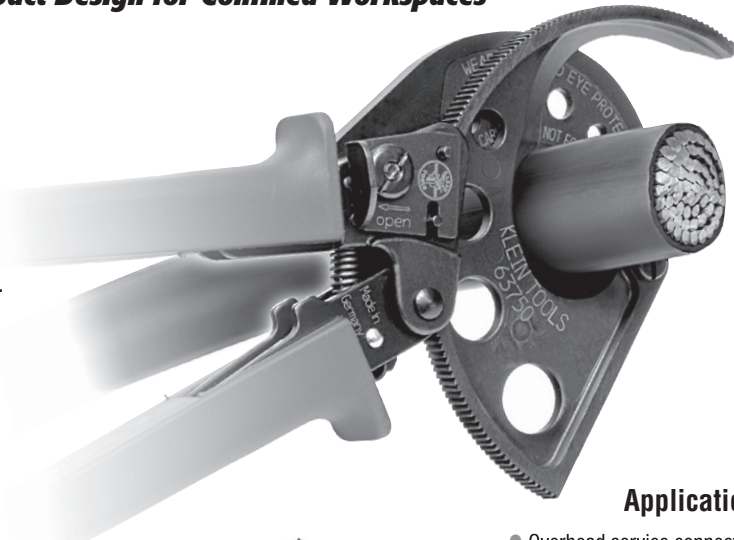
# KLEIN TOOLS

For Professionals... Since 1857®

**Ease-of-Use, Rugged Construction, and Compact Design for Confined Workspaces**

## Product Features

- High leverage ratchet mechanism for single-handed cutting of copper and aluminum cables, leaving no burrs or sharp edges.
- Patented two-step ratchet mechanism requires fewer strokes per cut (63060 and 63750).
- Quick release opens blades easily in every cutting position. (Allows removal of the cable before completion of cut).
- Precision ratcheting mechanism holds cable tight and allows rapid, straight cuts with minimum effort.
- Hardened steel cutting blades for lasting strength and sharpness.
- Plastic covered handles with hand guards for comfort and firm grip.
- Locking lever keeps handles closed for easy transport, to fit in a toolbox or bag.
- One-year warranty.



## Applications

- Overhead service connections
- Padmount transformer terminations
- Utility splice boxes, vaults, trenches and pedestals
- Underground distribution cables
- Metering terminations
- Network vaults and manholes



Cat. No.	63060	NEW! 63600	NEW! 63750
UPC No. 0-92644+	63060-6	63600-4	63750-6
<b>Capacity</b>			
<b>Copper</b> Maximum	400 kcmil (MCM) (185 mm <sup>2</sup> )	600 kcmil (MCM) (300 mm <sup>2</sup> )	1000 kcmil (MCM) (500 mm <sup>2</sup> ) <i>Frequent Use - 750 kcmil (MCM) (400 mm<sup>2</sup>)</i>
<b>Aluminum</b> Maximum	600 kcmil (MCM) (300 mm <sup>2</sup> )	600 kcmil (MCM) (300 mm <sup>2</sup> )	1000 kcmil (MCM) (500 mm <sup>2</sup> ) <i>Frequent Use - 750 kcmil (MCM) (400 mm<sup>2</sup>)</i>
<b>Communication Cable</b> Maximum	1-1/8" (28 mm)	1-3/4" (44 mm)	2-1/16" (52 mm)
<b>Specifications</b>			
Length	10-1/4" (260 mm)	9" (229 mm)	12-1/8" (308 mm)
Weight	1.32 lbs. (600 g)	2.12 lbs. (962 g)	1.76 lbs. (800 g)

All dimensions are in inches and (millimeters).

**⚠WARNING:** NOT insulated. Plastic-dipped or slip-on plastic handles are NOT intended for protection against electrical shock.

**⚠WARNING:** Always wear approved eye protection.

**⚠WARNING:** Do NOT use to cut steel or ACSR.

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