



Breaking blades?  
Solution -  
RC-32ACSR  
ACSR CUTTERS

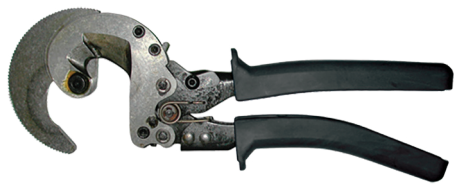
## Ratchet Cutters - ACSR - Steel - Copper - Aluminium

Part No. Various

- Suitable for Cutting ACSR - Steel - Copper - Aluminium (See table below)
- From 15mm to 52mm (See table below for cutting capacity of each tool)
- Patented two-step ratchet mechanism requires fewer strokes per cut
- Quick-release lever opens blades easily in every cutting position
- Handle locks in closed position for storage and transportation
- Full ratcheting cycle and release in all cutting positions
- Ergonomic handles design to maximise cutting leverage

**JennyTools**

**KLEIN TOOLS**



9009



RC-32ACSR

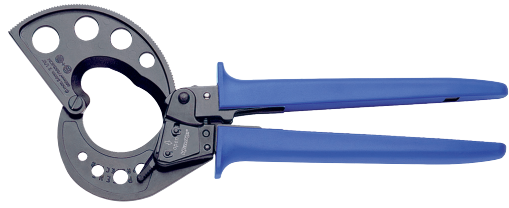


63607

**Klauke**  
A Textron Company

### ACSR - Steel - Guy Cable Cutters

### Copper - Aluminium Cable Cutters



K1062



K683T

Part No.	Cable Dimensions Max Diameter (mm)			Length OAL (mm)	Tool Wt (kg)
	Cu	Al	ACSR / St / Guy		
9009	15	18	ACSR - 15 / Steel - 5	267	0.5
RC-32ACSR	32	32	ACSR - 20 / Steel - 6	254	0.7
63607	18	22	ACSR - 17 / Steel - 10	260	0.7
K1062	52	52	-	280	0.7
K683T	32	32	-	260	0.7

**RELIABLE EQUIPMENT**

### Ratcheting Cable Cutter - Reliable

Part No. REL-R-HC

- Jaw keeper prevents the jaws from spreading while under heavy load
- Shear-cut blades
- Ratchet and chain increase cutting pressure as handles open and close
- Moderate pressure opens & closes handles.
- Mechanical advantage over manual cutters

Part No. REL-R-SC

- Cut Copper & Aluminum cable up to 50mm, including rubber or lead covered cable
- Heavy duty jaw and ratchet design provides mechanical advantage over manual cutters
- Does not cut steel



Part No.	Cable Dimensions Max Diameter (mm)			Length OAL (mm)	Tool Wt (kg)
	Cu	Al	ACSR		
REL-R-HC	30	30	30	736	4.5
REL-R-SC	50	50	-	736	4.4