

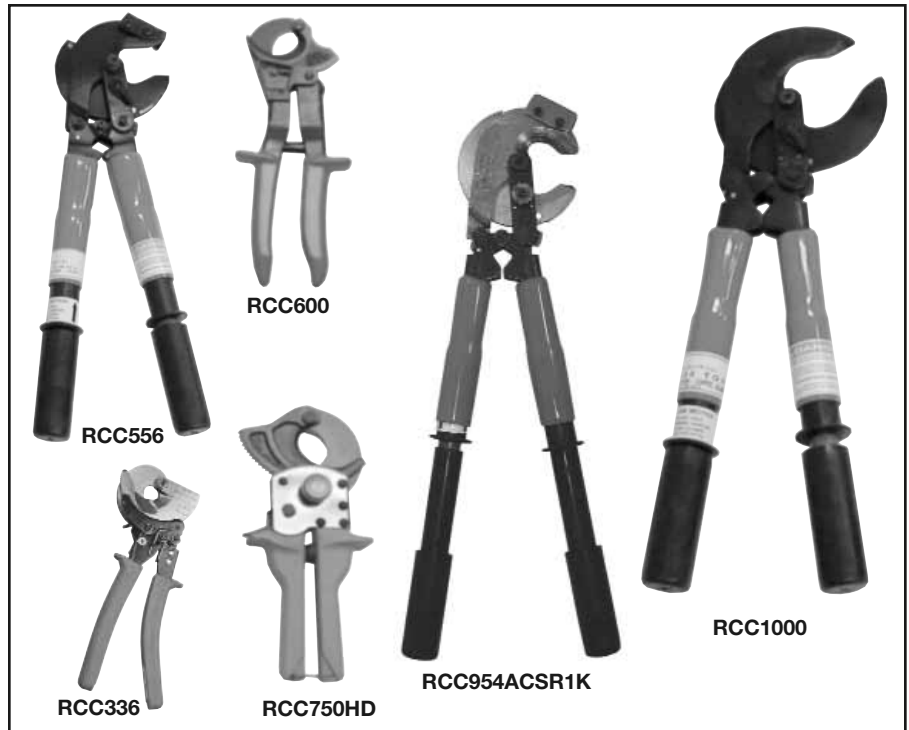
**RCC336, RCC556,
RCC600, RCC750HD,
RCC954ACSR1K,
RCC1000**

Ratchet Cable Cutters

The RCC series cable cutters are precision high quality tools designed to cut up to 954 ACSR and 1000 kcmil copper and aluminum. The tools are equipped with rugged steel blades, and a precision bi-directional ratchet mechanism for positive blade control, including where applicable, a fast action thumb slide collar for rapid blade advance and rugged fiberglass or non-slip grip handles. RCC600 and RCC750HD have cushion grip covered steel handles.

The RCC series cable cutters are warranted to be free from defects in material (excluding blades) and workmanship for one year.

For replacement blades, consult factory for details.

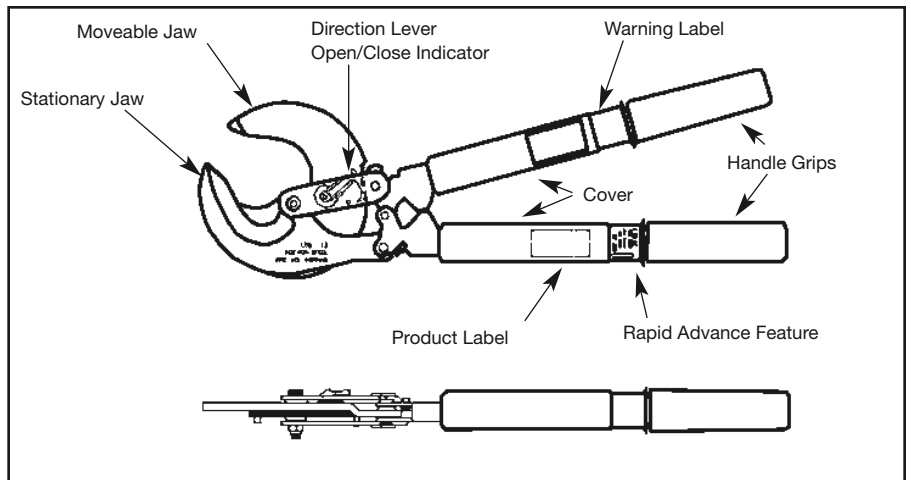


FEATURES

- Patented high strength steel blades.
- Quick release, bi-directional ratchet mechanism.
- Rapid blade advance.

BENEFITS

- Easy cutting with minimal cable distortion.
- Excellent cutting edge performance.
- Provides comfortable tool operation and long life.



Catalog Number	Overall Length	Maximum Capacity			Maximum Insulation Diameter	Weight
		Copper	Aluminum	ACSR		
RCC336	10.5" [267 mm]	350 kcmil [177 mm]	500 kcmil [253 mm]	336 kcmil [18.31 mm]	0.74" [18.8 mm]	1.2 Lbs. (0.5 kg)
RCC556	20" [508 mm]	500 kcmil [26.70 mm]	500 kcmil [26.70 mm]	556 kcmil [23.55 mm]	1.25" [31.75 mm]	4.5 Lbs. (2.0 kg)
RCC600	10" [254 mm]	600 kcmil [26.70 mm]	600 kcmil [26.70 mm]	—	1.25" [31.75 mm]	1.27 Lbs. (.57 kg)
RCC750HD	10.5" [267 mm]	750 kcmil [29.36 mm]	750 kcmil [29.36 mm]	—	1.62" [41.15 mm]	2.43 Lbs. (1.1 kg)
RCC954ACSR1K	22.75" [578 mm]	1000 kcmil [33.27 mm]	1000 kcmil [33.27 mm]	954 kcmil [30.38 mm]	1.38" [35.05 mm]	6.5 Lbs. (2.95 kg)
RCC1000	20" [508 mm]	1000 kcmil [33.27 mm]	1000 kcmil [33.27 mm]	—	2.375" [60.32 mm]	4.5 Lbs. (2.0 kg)