






Gator® ES1000 Battery-Powered Cable Cutter



- Compact design permits use in tight locations.
- One hand operation.
- Extra-heavy blades for clean cuts and long life.
- Performs approximately 35 cuts in 1000 kcmil copper cable per battery charge.
- Easy to switch between forward and reverse direction.
- 14.4 volt battery recharges in one hour.
- Includes two batteries, battery charger, and molded carrying case.

SPECIFICATIONS

Capacity	Copper	1000 kcmil
	Aluminum	1000 kcmil
Blade Opening	2-1/8" (54mm)	
Length	14-3/4" (375mm)	
Weight	7.3 lb. (3.3 kg)	
Battery	14.4 Volt, NiCd	

CAT. NO.	UPC NO.	DESCRIPTION
ES100011	50013	Battery-powered Cable Cutter, 120 V Charger
ES100022	50015	Battery-powered Cable Cutter, 230 V Charger
 11851	11851	14.4 V NiCd Battery
 50017	50017	Blade Set
 11845	11845	Carrying Case
 11841	11841	120V Charger
 11856	11856	230V Charger







Gator® ES750 Battery-Powered Cable Cutter



- Cuts 500 kcmil (MCM) copper cable in under 8 seconds.
- Compact design permits use in tight locations.
- Extra-heavy blades for clean cuts and long life.
- Makes approximately 20 cuts in 750 kcmil (MCM) per battery charge.
- Easy to switch between forward and reverse direction.
- 12 volt battery recharges in one hour.
- Includes battery charger, one battery and molded carrying case.
- Not for use on 500 kcmil or larger compact cable.

SPECIFICATIONS

Cutting Capacity	750 kcmil (MCM) (400 mm ²) copper cable
	1000 kcmil (MCM) (500 mm ²) aluminum cable
Length	14-1/4" (362 mm)
Weight	5.8 lbs. (2.6 kg)
Battery	12 Volts NiCd

CAT. NO.	UPC NO.	DESCRIPTION
ES750-11	45380	Battery-Powered Cable Cutter, 120 V Charger
ES750-22	45381	Battery-Powered Cable Cutter, 230 V Charger
 45378	45378	Extra 12 Volt NiCd Battery
 45334	45334	Movable Blade
 45333	45333	Fixed Blade
 45383	45383	Carrying Case
 45379	45379	120V Charger
 45382	45382	230V Charger