

INLINE BATTERY CUTTERS (MADE IN JAPAN)



MODEL NO. SL SERIES

The Izumi SL series slimline hydraulic cutters were designed for ease of cutting overhead conductors, underground cables, wires and ropes. Smaller models can be used with one hand. They are also ideal for cutting in tight spaces such as switchboards, panels or pre-existing cable termination points. The operation switch is easily activated and your other hand is free to align and manoeuvre cutting material.

Despite their lightweight "in-line" compact design, their performance is still strong. Battery power (BP-84LI) has been increased. Most series 6 models feature new electronic circuit boards, improved powerful gear reduction magnetic motors with overload protection and lithium-Ion battery capacity indicator.

To order complete kits with tool, two batteries and 12V/24VDC-230VAC charger - : add the **suffix (CC)** to the "Kit Model No." in the tables below.



SL-ND/GW



SL-ND/ACSR
SL-ND/CH



SLS-20



SL-S40



SL-95YC



Scissor Head



Scissor Head



Latching Guillotine Head



Pin Style Guillotine Head



Scissor Head

FEATURES

- Upgraded Electronic Circuit Boards
- Powerful Magnetic Motors with Overload Protection
- Ergonomic Hand Grip Design Rapid ram advance mechanism
- Right or left handed operation
- 180° swivel head
- Quality backed by ISO9001
- LED light for working in dark area
- 230VAC & 12V/24VDC Charge Leads Included with Charge Base ("CC" kit models)
- 14.4VDC 4.0Ah Lithium-Ion Batteries have Press Button Charge Indicator
- Safety Trigger

STANDARD ACCESSORIES

- Carry Case

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Refer page 57 for battery and charger details



CUTTING SPECIFICATIONS

Kit Model No.	Style	Force (kN)	Cuts	Opening Ø (mm)	Maximum Cutting Capacity for Material Type (mm)*										
					Wire Rope 6x7	Wire Rope 6x12	Wire Rope 6x19	Soft Steel Bar	ReBar (400 to 500 Mpa)	Rebar (650Mpa)	Cu Strands	Al Strands	ACSR	Guy Wire 1x7	Guy Wire 1x19
SLS-20(CC)	Guillotine	67	Al/Cu/ACSR	22	16	20	20	16	13	10	20	20	20	15	16
SL-S40(CC)	Guillotine	70	Al/Cu/ACSR	40	22	22	22	20	16	N/A	40	40	38	15	20
SL-95YC(CC)	Scissor	124	Al/Cu	95	N/A	N/A	N/A	N/A	N/A	N/A	95	95	N/A	N/A	N/A
SL-ND/ACSR (CC)	Scissor	70	Al/Cu/ACSR	21	N/A	N/A	N/A	N/A	N/A	N/A	14	14	20	N/A	N/A
SL-ND/CH(CC)	Scissor	70	Al/Cu	32	N/A	N/A	N/A	N/A	N/A	N/A	32	32	N/A	N/A	N/A
SL-ND/GW(CC)	Scissor	70	Al/Cu/ACSR	19.5	N/A	N/A	N/A	9.3	9.3	N/A	14.3	14.3	14.3	9.3	9.3

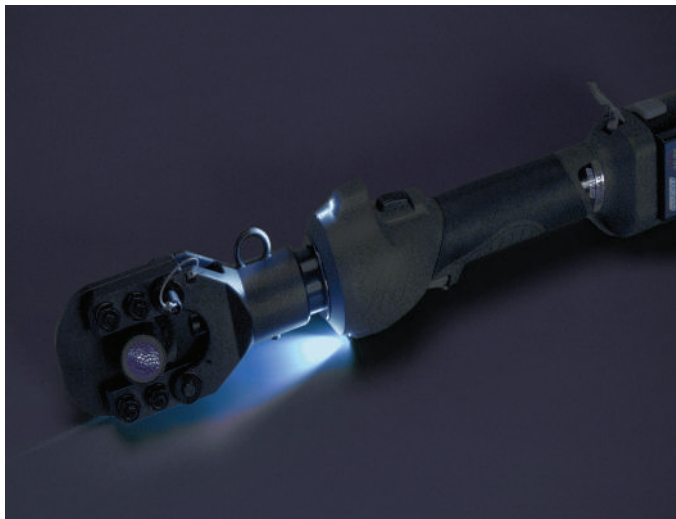
* For special cables or conductors contact Specialised Force and we can test cut materials and suggest most suitable models

TOOL SPECIFICATIONS

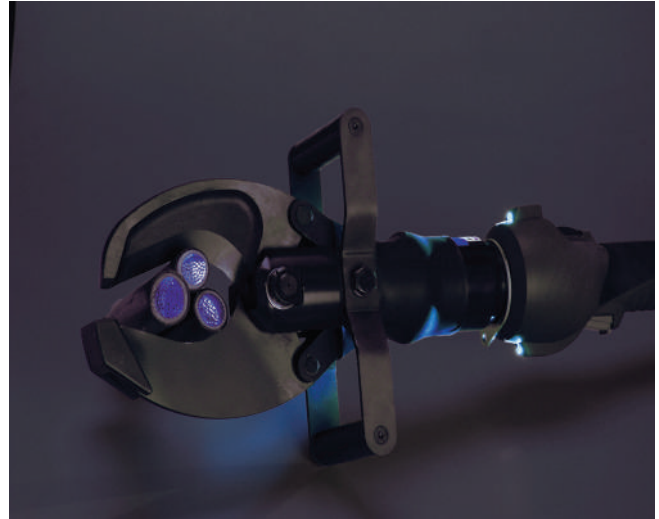
Kit Model No.	Ram Stroke (mm)	Blade Opening (mm)	Reservoir Capacity (cc)	Dimensions (mm) (LxHxW)	Weight Including Battery (kg)
SLS-20(CC)	20	-	100	414x95x70	3.6
SL-S40(CC)	40	-	166	530x121x101	5.7
SL-95YC(CC)	-	95	153	685x250x120	9.4
SL-ND/ACSR (CC)	-	21	45	554x110x80	3.5
SL-ND/CH(CC)	-	32	45	554x110x80	3.5
SL-ND/GW(CC)	-	19.5	45	554x110x80	3.5

B CABLE CUTTING

www.specialisedforce.com.au



SL-S40 LED LIGHT



SL-95YC LED LIGHT



Refer page 57 for battery and charger details