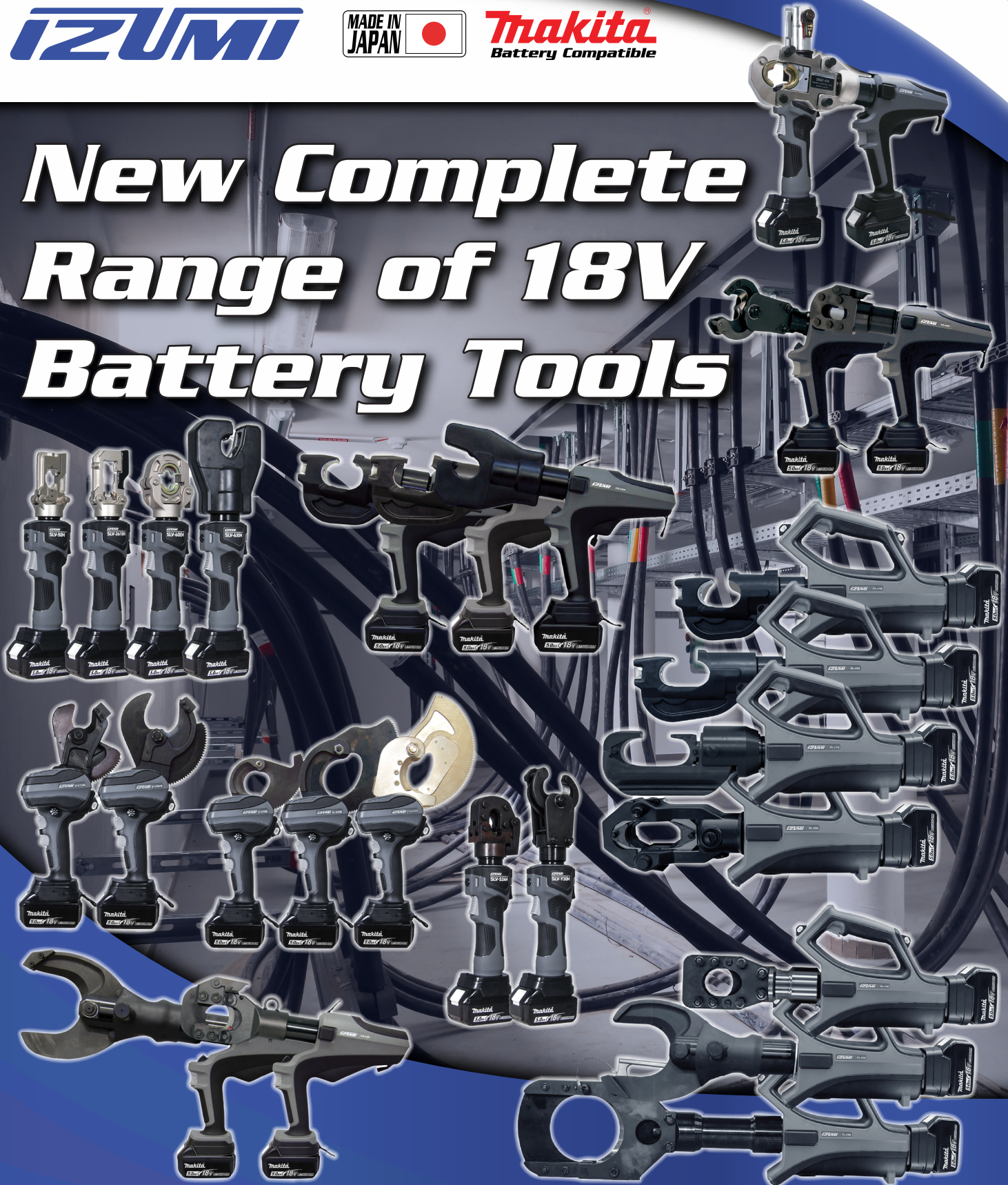


IZUMI



Makita
Battery Compatible

New Complete Range of 18V Battery Tools



specialisedforce.com.au

NEW AND IMPROVED IZUMI RANGE OF 7 SERIES TOOLS

IZUMI

We are thrilled to announce that the 7 Series range of battery crimpers, cutters, and multitools is basically complete! The only tool not yet upgraded to the Makita platform is the proven performer SL-C510, which will soon join the 7 Series lineup as the perfect final addition.

The new 7 Series tools from Izumi seamlessly blend Japanese craftsmanship with cutting-edge technology, offering unmatched performance. Featuring an innovative brushless motor, these tools provide exceptional precision, reliability, and long-lasting power. Paired with Makita's widely available batteries, the 7 Series tools combine ultimate versatility with consistent performance.

Key Features:

- Brushless Motor for superior efficiency and durability
- Makita Battery Compatibility for easy access to power solutions at your local tool store
- Precision Engineering from Izumi, made in Japan, for optimal performance



7 Series tools are designed to give professionals the power, reliability, and peace of mind they need.

INDEX

TOOL	STYLE	HEAD TYPE	CAPACITY (Kn)		PAGE
CRIMPERS	INLINE	LATCHED	52 - 62		3
	INLINE	"C"	120		4
	PISTOL	"C" & DIELESS	60 - 120		5
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MULTITOOLS	INLINE & PISTOL	N/A	N/A		19 - 21

NEW INLINE 18V IZUMI 7 SERIES INLINE CRIMPERS



OVERVIEW

The Izumi SLV Series portable, lightweight, fully automatic, self-contained battery-operated compression tool makes it easy to access tight cable joints in narrow control panels. The control buttons can be activated with just one hand, leaving the other hand free to hold the working material.

FEATURES

- Upgraded Electronic Circuit Board
- Brushless 18V Motor with Overload Protection
- Ergonomic Design for One-Hand Operation
- 180-Degree Swivel Head
- Pull Pin Head Design
- LED Light to Illuminate Working Area
- Switch Lever to Change Auto Retract/Manual
- Made in Japan
- Compatible with Makita 18V Batteries
- Manufactured under ISO 9001



SLV-50M

Inline "Latched" Head

SLV-261EM

Inline "Latched" Head

SLV-60EM

Inline "Latched" Head

SLV-630M

Inline Dieless

STANDARD ACCESSORIES

- Wrist Strap
- Carry Case

OPTIONAL ACCESSORIES

Model No.	Description
BL1850B	Makita 18v 5.0Ah Battery
DC18RC	Makita 230V Battery Charger
DM18M	Makita to Milwaukee Battery Adaptor



DC18RC



BL1850B



DM18M

SPECIFICATIONS

Kit Model No.	Style	Jaw Opening (mm)	DIES type	DIES refer to page/s	Force (Kn)	Capacity (mm ²)		Dimensions (mm)	Weight inc. BL1850B Battery (kg)
						CU	AL		
SLV-50M(BB)	Inline Latched	13	#111	7	52	150	120	105 L x 364 H x 76 W	2.9
SLV-261EM(BB)	Inline Latched	15	CEMBRE	8	52	185	150	105 L x 364 H x 76 W	2.9
SLV-60EM(BB)	Inline Latched	18	ROUND	9	60	240	185	115 L x 415 H x 83 W	3.6
SLV-630M(BB)	Inline Dieless	N/A	DIELESS	N/A	61.5	10 - 240		135 L x 431 H x 76 W	4.5

NOTE: For special cables or conductors contact Specialised Force and we can suggest most suitable models. To order complete kits including Crimper, two Batteries and 230VAC Charger - add the suffix (BB) to the "Kit Model No." shown in tables above.

A PROVEN PERFORMER 14.4V INLINE CRIMPER 12T



OVERVIEW

The Izumi SL streamline series hydraulic crimpers were designed for crimping in tight spaces such as switchboards and panels or pre-existing cable termination points. They accept standard 12 tonne "C" compression dies. Despite their lightweight "in-line" compact design, their performance is still equivalent to that of the pistol style Series 6 tools. The number of times crimping can be completed has increased with the inclusion of 4.0 AH BP-84LI batteries.

FEATURES

- The SL-510 is the latched head version of the SL-C510
- Compress conductors up to 400mm²
- Rapid ram advance mechanism
- Right or left handed operation
- 180° swivel head (SL-C510)
- Manufactured under ISO 9001
- 14.4VDC 4.0Ah Lithium-Ion Batteries with press charge indicator
- 12/24VDC-230VAC charger included ("CC" kit models)
- Sliding pin with lock function prevents head from opening accidentally

STANDARD ACCESSORIES

- Wrist Strap
- Carry Case

SPECIFICATION

Kit Model No.	SL-C510(CC)
Style	In-Line
Head Type	C
Jaw Opening	42mm
Force	120 (Kn)
Capacity	Max. 400 mm CU Max. 300 mm AL
Dimensions (mm)	521 L x 150 H x 101 W
Reservoir Capacity	153 (cc)
Wt Inc Battery	7.3 (kg)

COMPATIBLE DIES REFER TO PAGES 10 - 13

- 12T Dies 6.0-400mm² CU
- 12T Dies 6.0-300mm² AL

ORDERING INFORMATION

Model No.	Description
BP-84LI	• 1 x Battery Only
CH-120	• 1 x Charging Base, • 1 x DC Charge Adaptor 12/24VDC • 1 x AC Charge Adaptor 230VAC
SL-C510	• In-Line Battery Powered Compression Tool only
SL-C510(CC)	• In-Line Battery Powered Compression Tool • 2 x Batteries (BP-84LI) • 1 x Charger (CH-120)



SL-C510
Inline "C" Head

14.4V BATTERY & 230VAC/12/24VDC CHARGER

Battery Level
LED Indicator



12/24VDC BATTERY
CHARGER ADAPTOR

230V BATTERY CHARGER
ADAPTOR

6 & 12 TONNE BATTERY HYDRAULIC CRIMPERS



OVERVIEW

The S7G Series Battery Hydraulic Crimpers include a 6-tonne dieless model and two 12-tonne models designed for use with industry-standard 12-tonne dies. These tools are used for applying compression Lugs, Links, Full-Tension & Non-Tension sleeves to a variety of conductor sizes & types, including Copper (CU), Aluminium (AL), ACSR, ABC and a variety of other cables and conductors

FEATURES

- Upgraded Electronic Circuit Board
- Brushless 18V Motor with Overload Protection
- Quick release die retainer
- 270° Swivel head
- OH&S compliant - no retract pinch point
- Well balanced design suitable for overhead, underground and switchboard applications
- Manual retract button does not rely on battery
- Retract stop feature for multiple crimping
- Ergonomically designed & balanced body for operator comfort
- These tools are fitted with rubber cover to prevent accidental flashover (not rated).
- Made in Japan
- Compatible with Makita 18V Batteries
- Manufactured under ISO 9001

STANDARD ACCESSORIES

- Shoulder Strap
- Carry Case

OPTIONAL ACCESSORIES

Model No.	Description
BL1850B	Makita 18v 5.0Ah Battery
DC18RC	Makita 230V Battery Charger
DM18M	Makita to Milwaukee Battery Adaptor



DC18RC



BL1850B



DM18M

SPECIFICATIONS

Kit Model No.	Style	Jaw Opening (mm)	DIES type	DIES refer to page/s	Force (Kn)	Capacity (mm ²)		Dimensions (mm)	Weight inc. BL1850B Battery (kg)
						CU	AL		
S7G-C431M(BB)	Pistol "C" Head	31	12T	10 -13	120	300	300	413 L x 286 H x 92 W	7.4
S7G-C510M(BB)	Pistol "C" Head	42	12T	10 - 13	120	300	400	436 L x 286 H x 92 W	7.8
S7G-630M(BB)	Pistol Dieless	18	Dieless	N/A	60	10-240		401 L x 298 H x 82 W	5.8

NOTE: For special cables or conductors contact Specialised Force and we can suggest most suitable models. To order complete kits including Crimper, two Batteries and 230VAC Charger - add the suffix (BB) to the "Kit Model No." shown in tables above.

12 - 15 TONNE BATTERY HYDRAULIC CRIMPERS



OVERVIEW

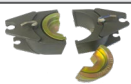
The S7L Series Battery Hydraulic Crimpers provide faster advance and retraction speeds than previous generation tools. The patent-pending Auto-Retract feature offers a user-selectable ON/OFF switch for manual or automatic retraction. The new ergonomic grip enhances comfort for both "on-ground" and "hold-on" operations. Portability and handling have been improved, and the crimper now features a larger handle opening with a rocker-type advance/retract switch located on top for convenient one-finger trigger operation. The handle opening and rocker switch are designed to accommodate gloved hands. Additionally, the tool incorporates a built-in foot base with finger indents for easier handling when using both hands.

FEATURES

- Upgraded Electronic Circuit Board
- Brushless 18V Motor with Overload Protection
- 270° Swivel head
- Manual retract button does not rely on battery
- LED Light to Illuminate Working Area
- Ergonomic Design
- Made in Japan
- Compatible with Makita 18V Batteries
- Manufactured under ISO 9001

15T DIES

15 Tonne Hex Die-Set Suits S7L-610M & S7L-C610M				
Model No.	mm ²	A/F	Material	Crimp Width
15T-26.0AFCU	300	26.0	CU	10.5mm
15T-28.1AFCU	400	28.1	CU	8.5mm
15T-31.0AFCU	500	31.0	CU	7.2mm
15T-37.0AFCU	630	37.0	CU	6.2mm
15T-39.0AFAL	400/500	39.0	AL	16.5mm



15T-PU-ADAPTOR Accepts existing 12 tonne Standard Dies Nest/Indent & "C" connector Dies.

STANDARD ACCESSORIES

- Shoulder Strap
- Carry Case

OPTIONAL ACCESSORIES

Model No.	Description
BL1850B	Makita 18v 5.0Ah Battery
DC18RC	Makita 230V Battery Charger
DM18M	Makita to Milwaukee Battery Adaptor

SPECIFICATIONS

Kit Model No.	Style	Force (kN)	Jaw Opening (mm)	DIES type	DIES refer to page/s	Capacity (mm ²)		Dimensions (mm)	Weight inc. BL1850B Battery (kg)
						CU	AL		
S7L-431M(BB)	Lunch Box "C" Head	120	31	12T	10 - 13	300	300	486 L x 263 H x 92 W	7.7
S7L-510M(BB)	Lunch Box "C" Head	120	42	12T	10 - 13	300	400	508 L x 263 H x 92 W	8.0
S7L-C610M(BB)	Lunch Box "C" Head	134	50	15T	10 - 13	400/500	630	574 L x 263 H x 108 W	10.6
S7L-610M(BB)	Lunch Box Latched	134	50	15T	10 - 13	400/500	630	542 L x 263 H x 94 W	9.0

NOTE: For special cables or conductors contact Specialised Force and we can suggest most suitable models. To order complete kits including Crimper, two Batteries and 230VAC Charger - add the suffix (BB) to the "Kit Model No." shown in tables above.



DC18RC



BL1850B



DM18M

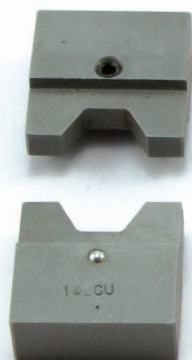
DIES 5 TONNE SERIES 111 (TO SUIT SLV-50M INLINE CRIMPER)



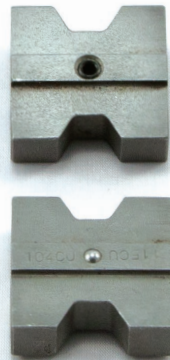
Model No.	Dimensions Of Hex Die (mm)		Style	Application
	A/F	Crimp Length		
Copper				
5T-111-5763CU/1	5.7	12	2	10 mm ² Cu (Lugs & Links)
	6.3			16 mm ² Cu (Lugs & Links)
5T-111-7792CU/1	7.7	12	2	25 mm ² Cu (Lugs & Links)
	9.2			35 mm ² Cu (Lugs & Links)
5T-111-104115CU/1	10.4	9	2	50 mm ² Cu (Lugs & Links)
	11.5			70 mm ² Cu (Lugs & Links)
5T-111-142CU/1	14.2	6	1	95 mm ² Cu (Lugs & Links)
5T-111-165CU/1	16.5	6	1	120 mm ² Cu (Lugs & Links)
5T-111-148CU/1	14.8	6	1	19/2.00 OH
5T-111-183CU/1	18.3	5	1	150 mm ² Cu (Lugs & Links)
5T-111-200CU/1	20.0	5	1	185 mm ² Cu (Lugs & Links)
Aluminium				
5T-111-140173AL/1	14.0	9	2	25mm ABC
	17.3			35-70mm ABC
5T-111-180190AL/1	18.0	9	2	Full tension sleeve on 7/3.00 and 7/3.75
	19.0			Full tension sleeve on 7/4.50
5T-111-210AL/1	21.0	9	1	Non tension sleeve on 19/3.75 also 120 mm CCT
5T-111-215AL/1	21.5	9	1	95-150mm ABC
5T-111-220AL/1	22.0	9	1	Full tension sleeve on 19/3.75

Each die has dual markings cable size mm² and A/F hex.
Note: Each die set consists of 2 pieces

STYLE 1



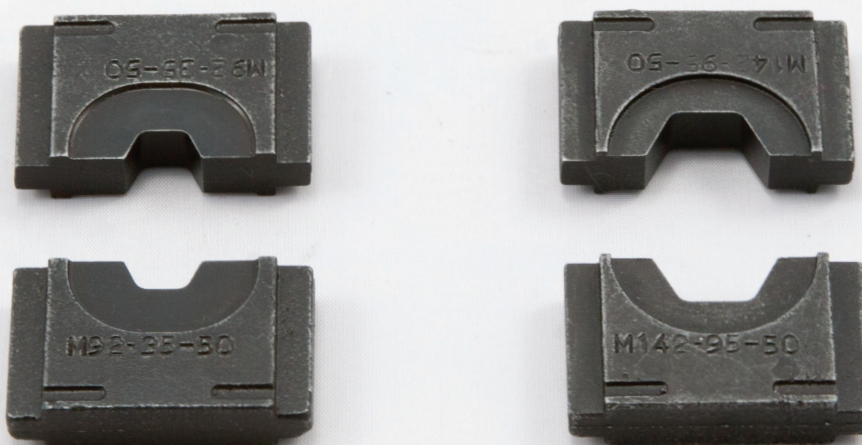
STYLE 2



DIES 5 TONNE CEMBRE (TO SUIT SLV-261EM INLINE CRIMPER)



Model No.	A/F Dimension	Description	Tool
Aluminium			
5T-M90-50	9.00mm	9.0 AF AL	SLV-261EM
5T-M132-50	13.20mm 50-70mm ²	13.2 AF AL	SLV-261EM
5T-M140-50	14.00mm 7/2.25 UTILUX 25mm ² ABC	14.0 AF AL	SLV-261EM
5T-M173-50	17.30mm 95-120mm ²	17.3 AF AL	SLV-261EM
5T-M215-50	21.50mm 150-185mm ² UTILUX 35-70mm ² ABC	21.5 AF AL	SLV-261EM
5T-M220-50	22.00mm 19/3.25 CABAC 95-120mm ² ABC	22.0 AF AL	SLV-261EM
Copper			
5T-M63-50	6.30mm 16mm ²	6.3 AF CU	SLV-261EM
5T-M77-50	7.70mm 25mm ²	7.7 AF CU	SLV-261EM
5T-M87-50	8.70mm SPECIAL	8.7 AF CU	SLV-261EM
5T-M92-50	9.20mm 35mm ²	9.2 AF CU	SLV-261EM
5T-M96-50	9.60mm 7/2.00 & 7/2.03	9.6 AF CU	SLV-261EM
5T-M104-50	10.40mm 50mm ²	10.4 AF CU	SLV-261EM
5T-M115-50	11.50mm 70mm ²	11.5 AF CU	SLV-261EM
5T-M142-50	14.20mm 95mm ²	14.2 AF CU	SLV-261EM
5T-M148-50	14.80mm 19/2.00 O/HEAD 19/2.11	14.8 AF CU	SLV-261EM
5T-M165-50	16.50mm 120mm ²	16.5 AF CU	SLV-261EM
5T-M183-50	18.30mm 150mm ²	18.3 AF CU	SLV-261EM
5T-M190-50	19.00mm SPECIAL	19.0 AF CU	SLV-261EM
5T-M200-50	20.00mm 185mm ²	20.0 AF CU	SLV-261EM
Cutting Die			
5T-MB52-50	10.00mm CUT	STAY WIRE CUTTING DIE 10.0mm O.D.	SLV-261EM



6 TON ROUND DIES



**SUITS KLAUKE EK425, IZUMI SLV-ND, SLV-60EM
DOES NOT SUIT IZUMI 5 TONNE TOOLS**

COPPER

Model No.	Dimensions Of Hex Die (mm)		Conductor Details (mm ²)
	A/F	Crimp Length	
6T-6.3AFCU	6.3	6.0	16
6T-7.7AFCU	7.7	10.0	25
6T-9.2AFCU	9.2	10.0	35
6T-10.4AFCU	10.4	9.0	50
6T-11.5AFCU	11.5	9.0	70
6T-14.2AFCU	14.2	6.0	95
6T-16.5AFCU	16.5	6.0	120
6T-18.3AFCU	18.3	5.0	150
6T-20.0AFCU	20.0	5.0	185
6T-23.1AFCU	23.1	5.0	240
6T-CUSET240	COPPER DIE SET		INCLUDES ALL DIES ABOVE

ALUMINIUM

Model No.	Dimensions Of Hex Die (mm)		Conductor Details (mm ²)
	A/F	Crimp Length	
6T-9.0AFAL	9.0	12.0	10-35
6T-13.2AFAL	13.2	12.0	50-70
6T-22.0AFAL	22.0	9.0	150-185

ABC - PRE-INSULATED SLEEVES

Model No.	Dimensions Of Hex Die (mm)		Conductor Details (mm ²)
	A/F	Crimp Length	
6T-14.0AFALABC	14.0	9.0	25
6T-17.3AFALABC	17.3	9.0	35-70
6T-21.5AFALABC	21.5	9.0	95-150



6T-CUSET240

DIES ALUMINIUM 12 TONNE

Suitable for ALL brands of 12T Battery, Manual & Remote Head Hydraulic Compression Tools

Model No.	Hex A/F	Length Of Crimp Face	Conductor Details
Aluminium			
12T-9.0AFAL	9.0 mm	22.0 mm	6-35 mm2
12T-13.2AFAL	13.2 mm	22.0 mm	50-70 mm2
12T-17.3AFAL	17.3 mm	22.0 mm	95-120 mm2
12T-21.0AFAL	21.0 mm	18.0 mm	150-185 mm2 UTILUX
12T-22.0AFAL	22.0 mm	18.0 mm	150-185 mm2 CABAC
12T-28.4AFAL	28.4 mm	18.0 mm	240-300 mm2
Overhead			
12T-14.0AFAL	14.0 mm	22.0 mm	7/2.25 UTILUX
12T-14.5AFAL	14.5 mm	22.0 mm	7/2.50
12T-18.0AFAL	18.0 mm	22.0 mm	7/3.00 & 7/3.75 CABAC
12T-18.3AFAL	18.3 mm	22.0 mm	
12T-19.0AFAL	19.0 mm	22.0 mm	7/4.50 CABAC
12T-22.0AFAL	22.0 mm	18.0 mm	19/3.25 CABAC
12T-26.2AFAL	26.2 mm	18.0 mm	19/3.75 CABAC
12T-30.3AFAL	30.3 mm	18.0 mm	19/4.75
ABC			
12T-14.0AFALABC	14.0 mm	9.0 mm	25 mm2 ABC
12T-17.3AFALABC	17.3 mm	9.0 mm	35 - 70 mm2 ABC
12T-21.5AFALABC	21.5 mm	9.0 mm	95 - 150 mm2 ABC
12T-25.0AFALABC	25.0 mm	8.0 mm	ABC
Specials			
12T-7.7AFAL	7.7 mm	25.0 mm	
12T-16.5AFAL	16.5 mm	22.0 mm	
12T-21.5AFAL	21.5 mm	18.0 mm	
12T-24.9AFAL	24.9 mm	18.0 mm	
12T-30.0AFAL	30.0 mm	18.0 mm	
Steel			
12T-7.5AFST	7.5 mm	10 mm	INNER STEEL (ACSR)
12T-9.5AFST	9.5 mm	10 mm	INNER STEEL (ACSR)

Nest & Indent Sizes For "UG" Aluminium Sector Cable				
Conductor Size	3 Core		4 Core	
	Nest	Indent	Nest	Indent
70mm ²	12T-12NEST	12T-INDENT14	12T-14NEST	12T-INDENT14
95mm ²	12T-12NEST	12T-INDENT15	12T-14NEST	12T-INDENT15
120mm ²	12T-12NEST	12T-INDENT16	12T-14NEST	12T-INDENT16
150mm ²	12T-12NEST	12T-INDENT17	12T-15NEST	12T-INDENT17
185mm ²	12T-12NEST	12T-INDENT18	12T-15NEST	12T-INDENT18
240mm ²	12T-12NEST	12T-INDENT19	12T-15NEST	12T-INDENT19
300mm ²	12T-12NEST	12T-INDENT20	12T-15NEST	12T-INDENT20

CUTTING DIE	Description
12T-CUTTINGDIE	Guy Wire/Guy Strand/EHS Guy Wire, ACSR/AL/CU Ground Rod & Soft Steel Bolts 16mm (5/8") 17.5mm 16mm (5/8")

PLEASE NOTE: THIS CHART IS A GUIDE ONLY, PLEASE CHECK WITH YOUR LUG/LINK MANUFACTURER FOR AF SIZES

IZUMI


STEEL STORAGE BOX WITH FOAM INSERT
 (15 DIE CAPACITY)
 MODEL No. **12T-METAL-BOX**



PLASTIC STORAGE BOX ALSO AVAILABLE
 (18 DIE CAPACITY)
 MODEL No. **12T-BOX**



DIES ALUMINIUM & SETS 12 TONNE

Suitable for ALL brands of 12T Battery, Manual & Remote Head Hydraulic Compression Tools

Model No.	Hex A/F	Length Of Crimp Face	Conductor Details
Copper			
12T-4.4AFCU	4.4 mm	6.35 mm	6 mm2
12T-5.7AFCU	5.7 mm	6.35 mm	10 mm2
12T-6.3AFCU	6.3 mm	17.5 mm	16 mm2 *
12T-7.7AFCU	7.7 mm	17.5 mm	25 mm2 *
12T-9.2AFCU	9.2 mm	17.5 mm	35 mm2 *
12T-10.4AFCU	10.4 mm	17.5 mm	50 mm2 *
12T-11.5AFCU	11.5 mm	17.5 mm	70 mm2 *
12T-14.2AFCU	14.2 mm	17.5 mm	95 mm2 *
12T-16.5AFCU	16.5 mm	14.0 mm	120 mm2 *
12T-18.3AFCU	18.3 mm	14.0 mm	150 mm2 *
12T-20.0AFCU	20.0 mm	14.0 mm	185 mm2 *
12T-23.1AFCU	23.1 mm	10.0 mm	240 mm2 *
12T-26.0AFCU	26.0 mm	10.0 mm	300 mm2 *
12T-28.1AFCU	28.1 mm	8.0 mm	400 mm2 **
Overhead			
12T-8.3AFCU	8.3 mm	9.0 mm	7/1.63 & 7/1.70
12T-9.6AFCU	9.6 mm	9.0 mm	7/2.00 & 7/2.03
12T-11.5AFCU	11.5 mm	9.0 mm	7/2.62
12T-13.0AFCU	13.0 mm	17.5 mm	37/.064 19/2.11
12T-14.8AFCU	14.8 mm	9.0 mm	19/2.0 & 19/2.11
12T-19.3AFCU	19.3 mm	14.0 mm	19/2.57
Copper Screen			
12T-12.7AFCU	12.7 mm	14.0 mm	185mm2 TRIPLEX
12T-7.5AFCU	7.5 mm	16.0 mm	35mm2 TRIPLEX
Specials			
12T-8.7AFCU	8.7 mm	17.5 mm	SPECIAL



STEEL STORAGE BOX WITH FOAM INSERT

(15 DIE CAPACITY)

MODEL No. **12T-METAL-BOX**



PLASTIC STORAGE BOX ALSO AVAILABLE

(18 DIE CAPACITY)

MODEL No. **12T-BOX**

DIE SETS 12 TONNE

Suitable for ALL brands of 12T Battery, Manual & Remote Head Hydraulic Compression Tools

<div>Individual Die Ordering Codes</div>			Copper												Aluminium					
			12T-6.3AFCU	12T-7.7AFCU	12T-9.2AFCU	12T-10.4AFCU	12T-11.5AFCU	12T-14.2AFCU	12T-16.5AFCU	12T-18.3AFCU	12T-20.0AFCU	12T-23.1AFCU	12T-26.0AFCU	12T-28.1AFCU	12T-9.0AFAL	12T-13.2AFAL	12T-17.3AFAL	12T-21.0AFAL	12T-22.0AFAL	12T-28.4AFAL
Hex A/F (mm)			6.3	7.7	9.2	10.4	11.5	14.2	16.5	18.3	20	23.1	26	28.1	9	13.2	17.3	21	22	28.4
Length Of Crimp Face (mm)			17.5	17.5	17.5	17.5	17.5	17.5	14	14	14	10	10	8	22	22	22	18	18	18
Conductor Details (mm2)			16	25	35	50	70	95	120	150	185	240	300	400	6-35	50-70	95-120	150-185 UTILUX	150-185 CABAC	240-300
<div>Die Set Ordering Codes</div>	Case	Pcs	Below are the individual dies included in the given Die Set, indicated with a ✓																	
12T-CUSET-MB	Metal	11	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓							
12T-CUSET	Plastic	11	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓							
12T-CUSET-MB400HB	Metal	12	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
12T-CUSET400	Plastic	12	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
12T-ALCUSET-MB	Metal	18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12T-ALSET	Plastic	6													✓	✓	✓	✓	✓	✓
12T-ALSET-MB	Metal	6													✓	✓	✓	✓	✓	✓

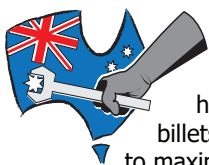
MODEL No. 12T- SERIES COPPER "C" CONNECTOR DIES



Die sets are for Copper "C" Connectors which are "C" shaped copper sections for terminating main and tap copper conductors. Our dies are made to the same specifications as Burndy, Cabac and Dulmison/PLP (Preformed Line Products). We also supply a range of Utilux die sets for copper conductor terminations.

SF Model No	Equivalent to		
	Burndy	Cabac	Dulmison/PLP
12T-U1011	U1011	HT130-C1011	-
12T-U997	U997	HT130-C997	-
12T-UC	UC	HT130-CC	-
12T-UO & 12T-DU1315	UO	HT130-CO	DU1315

"AUSTRALIAN MADE"
Cutting dies manufactured in Australia from high tensile steel billets and heat treated to maximise strength and durability.



12T-U1011



12T-U997



12T-UC



12T-UO & 12T-DU1315

DIES FOR "YGHC" STYLE EARTHING CONNECTORS

CAT NO.	COPPER CONDUCTOR RANGE		SF Model No	IMAGE
	TAP mm2	RUN mm2		
YGHC2C2	10~35	10~35	U-C	
YGHC26C2	50~70	16~35	U-O	
YGHC26C26	50~70	50~70	U-O	
YGHC29C26	95~150	16~70	U-997	
YGHC29C29	95~150	95~120	U-997	
YGHC34C26	150~240	10~70	U-1011	
YGHC34C29	150~240	95~120	U-1011	
YGHC34C34	150~240	150~240	U-1011	

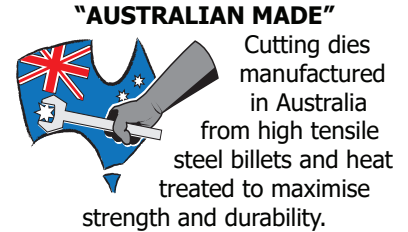
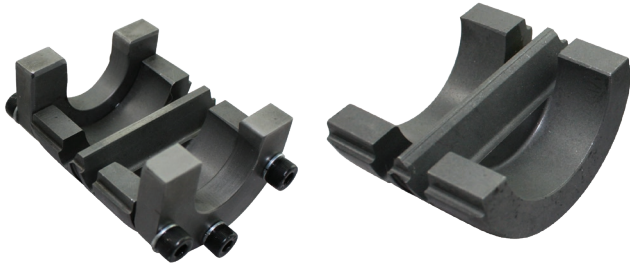
DIES FOR "YGHR" STYLE EARTHING CONNECTORS

CAT NO.	COPPER CONDUCTOR RANGE		SF Model No	IMAGE
	TAP mm2	RUN mm2		
YGHR2612	10~35	10~35	U-C	
YGHR26C58	50~70	16~35	U-O	
YGHR26C34	50~70	50~70	U-O	
YGHR26C100	95~150	16~35	U-997	
YGHR29C12	95~150	50~70	U-997	
YGHR29C58	95~150	95~150	U-997	
YGHC34C29	150~240	95~120	U-1011	
YGHC34C34	150~240	150~240	U-1011	

DIES FOR "YGHP" STYLE EARTHING CONNECTORS

CAT NO.	COPPER CONDUCTOR RANGE		SF Model No	IMAGE
	TAP mm2	RUN mm2		
YGHP2C2	10~35	10~35	U-O	
YGHP29C2	15~120 (13-15mm ROD)			
YGHP29C26		50~70	U-997	
YGHP29C29		95~120	U-997	
YGHP34C2	150~240 (16-19mm ROD)			
YGHP34C26		50~70	U-998	
YGHP34C29		95~120	U-998	
YGHP34C34		150~240	U-1011	

MODEL No. 12T-CUTTING DIE (MADE IN AUSTRALIA)



CAN BE USED IN

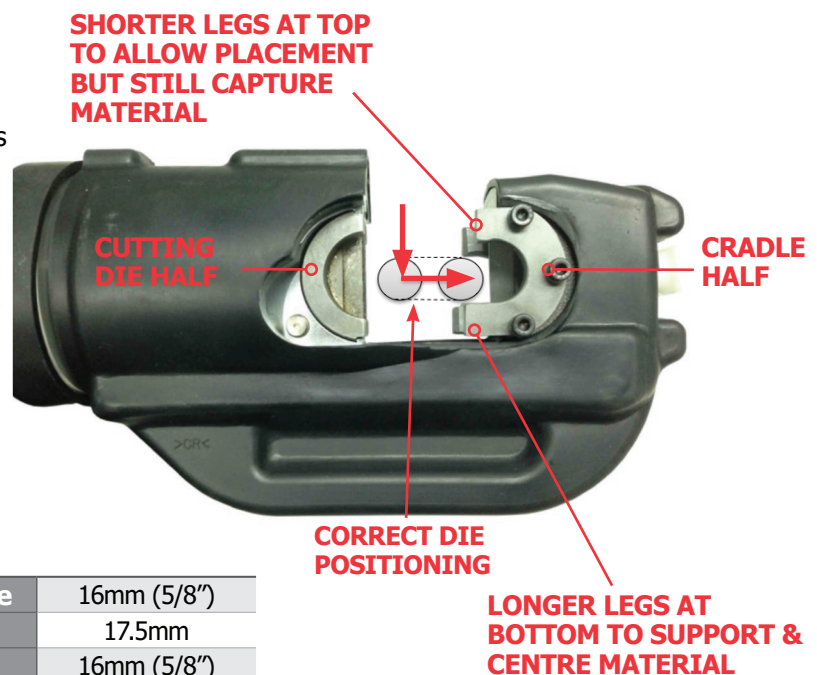
- 12 Tonne Hand Hydraulic Crimping Tools
- 12 Tonne Battery Powered Crimpers
- Remote Head Hydraulic Crimpers

BENEFITS

- Less costly than dedicated Cutting Tools
- Simple to install in Crimping Tools
- Require no adjustment for cutting different materials
- Heavy duty design with 6 high tensile cap screws.

CAN CUT THE FOLLOWING MATERIALS

Guy Wire/Guy Strand/EHS Guy Wire	16mm (5/8")
ACSR/AL/CU	17.5mm
Earth Rod & Soft Steel Bolts	16mm (5/8")





NEW INLINE 18V IZUMI 7 SERIES INLINE CUTTERS

OVERVIEW

The Izumi SLV Series Portable, lightweight, versatile battery hydraulic cutters are designed for easy cutting of overhead conductors, underground cables, wires, and ropes. The operation switch is easily activated, leaving your other hand free to align and maneuver the cutting material. 7 Series models feature new electronic circuit boards and improved, powerful gear reduction magnetic motors with overload protection.

FEATURES

- Upgraded Electronic Circuit Board
- Brushless 18V Motor with Overload Protection
- Ergonomic Design for One-Hand Operation
- 180-Degree Swivel Head
- Pull Pin Head Design
- LED Light to Illuminate Working Area
- Switch Lever to Change Auto Retract/Manual
- Made in Japan
- Compatible with Makita 18V Batteries
- Manufactured under ISO 9001

STANDARD ACCESSORIES

- Wrist Strap
- Carry Case

OPTIONAL ACCESSORIES

Model No.	Description
BL1850B	Makita 18v 5.0Ah Battery
DC18RC	Makita 230V Battery Charger
DM18M	Makita to Milwaukee Battery Adaptor



DC18RC



BL1850B



DM18M

Latch Style Head



SLV-S24M

Inline Guillotine



SLV-Y30M

Inline Scissor

TOOL SPECIFICATIONS

Kit Model No.	Ram Stroke (mm)	Blade Opening (mm)	Dimensions (mm)	Weight inc. BL1850B Battery (kg)
SLV-S24M(BB)	20	24	108 L x 362 H x 76 W	4.1
SLV-Y30M(BB)	40	30	109 L x 412 H x 76 W	3.9

CUTTING SPECIFICATIONS

Kit Model No.	Style	Force (kN)	Cuts	Opening Ø (mm)	Maximum Cutting Capacity for Material Type (mm)								
					Wire Rope	Guy Wire	Steel Bolt	Rebar	Cu Strands	Al Strands	ACSR	Cu Bar	Al Bar
SLV-S24M(BB)	Inline Guillotine	87	AL/CU/ACSR	24	18	20	18	16	24	24	24	18	20
SLV-Y30M(BB)	Inline Scissor	65	AL/CU/ACSR	30	-	-	-	-	20	20	14	-	-

NOTE: For special cables or conductors contact Specialised Force and we can suggest most suitable models. To order complete kits including Cutter, two Batteries and 230VAC Charger - add the suffix (BB) to the "Kit Model No." shown in tables above.

BATTERY RATCHET SCISSOR CUTTERS (MADE IN JAPAN)



OVERVIEW

The Izumi S7 Series scissor ratchet-style battery cable cutters are designed for cutting both overhead and underground power cables and conductors. The scissor-style design makes it easier to access cables in tight spaces. The rocker trigger switch can be easily operated with one hand, leaving the other hand free to align and maneuver the cutting material. For added safety, the trigger includes a dead-man button to prevent accidental operation. The models feature new electronic circuit boards, improved powerful gear reduction, and brushless motors with overload protection.

FEATURES

- Upgraded Electronic Circuit Board
- Brushless 18V Motor with Overload Protection
- New Auto Reverse feature for Continuous Cutting
- The auto reverse adjust knob allows the dial to adjust the reverse distance according to the cable outer diameter (O.D.)
- LED Light to Illuminate Working Area
- Ergonomic Design
- Made in Japan
- Compatible with Makita 18V Batteries
- Manufactured under ISO 9001

STANDARD ACCESSORIES

- Wrist Strap
- Carry Case

OPTIONAL ACCESSORIES

Model No.	Description
BL1850B	Makita 18v 5.0Ah Battery
DC18RC	Makita 230V Battery Charger
DM18M	Makita to Milwaukee Battery Adaptor



DC18RC



BL1850B



DM18M



S7-KY33M
Scissor Ratchet

S7-K50YM
Scissor Ratchet

TOOL SPECIFICATIONS

Kit Model No.	Dimensions (mm)	Weight inc. BL1850B Battery (kg)
S7-KY33M(BB)	145 L x 365 H x 116 W	3.3
S7-KY50M(BB)	145 L x 380 H x 116 W	3.6

CUTTING SPECIFICATIONS

Kit Model No.	Style	Cuts	Opening Ø (mm)	Maximum Cutting Capacity for Material Type		
				CU	AL	ACSR
S7-KY33M(BB)	Scissor Ratchet	AL/CU/ACSR	33	33 O.D. mm	33 O.D. mm	18.6 mm
S7-K50YM(BB)	Scissor Ratchet	AL/CU	50	500mm ²	630mm ²	N/A

NOTE: For special cables or conductors contact Specialised Force and we can suggest most suitable models. To order complete kits including Cutter, two Batteries and 230VAC Charger - add the suffix (BB) to the "Kit Model No." shown in tables above.



BATTERY RATCHET CUTTERS (MADE IN JAPAN)

OVERVIEW

The Izumi S7 Series ratchet-style battery cable cutters are designed for cutting both overhead and underground power cables and conductors. The scissor-style design makes it easier to access cables in tight spaces. The rocker trigger switch can be easily operated with one hand, leaving the other hand free to align and maneuver the cutting material. For added safety, the trigger includes a dead-man button to prevent accidental operation. The models feature new electronic circuit boards, improved powerful gear reduction, and brushless motors with overload protection.

FEATURES

- Upgraded Electronic Circuit Board
- Brushless 18V Motor with Overload Protection
- New Auto Reverse feature for Continuous Cutting
- The auto reverse adjust knob allows the dial to adjust the reverse distance according to the cable outer diameter (O.D.)
- LED Light to Illuminate Working Area
- Ergonomic Design
- Made in Japan
- Compatible with Makita 18V Batteries
- Manufactured under ISO 9001

STANDARD ACCESSORIES

- Wrist Strap
- Carry Case

OPTIONAL ACCESSORIES

Model No.	Description
BL1850B	Makita 18v 5.0Ah Battery
DC18RC	Makita 230V Battery Charger
DM18M	Makita to Milwaukee Battery Adaptor



DC18RC



BL1850B



DM18M



S7-K50M
Ratchet

S7-K65M
Ratchet

S7-K54ACSRM
Ratchet

TOOL SPECIFICATIONS

Kit Model No.	Dimensions (mm)	Weight inc. BL1850B Battery (kg)
S7-K50M(BB)	145 L x 318 H x 116 W	2.9
S7-K54ACSRM(BB)	145 L x 355 H x 116 W	3.5
S7-K54ACSRM(BB)	145 L x 355 H x 116 W	3.5

CUTTING SPECIFICATIONS

Kit Model No.	Style	Cuts	Opening Ø (mm)	Maximum Cutting Capacity for Material Type			Notes
				CU	AL	ACSR	
S7-K50M(BB)	Ratchet	AL/CU	50	500mm ²	630mm ²	N/A	
S7-K65M(BB)	Ratchet	AL/CU	65	630mm ²	630mm ²	N/A	AL (4x240mm ²) CU (4x185mm ²)
S7-K54ACSRM(BB)	Ratchet	AL/CU/ ACSR	54	500mm ²	630mm ²	31.5 O.D. mm	ACSR Olive AL 54/3.50 Steel 7/3.50

NOTE: For special cables or conductors contact Specialised Force and we can suggest most suitable models. To order complete kits including Cutter, two Batteries and 230VAC Charger - add the suffix (BB) to the "Kit Model No." shown in tables above.

BATTERY HYDRAULIC CUTTERS (MADE IN JAPAN)



OVERVIEW

The Izumi S7G Series pistol-style battery cable cutters are designed for cutting underground and overhead power cables or conductors. However, there are many other applications, as indicated in the tables below. The operation switch can be easily activated with one hand, leaving your other hand free to align and maneuver the cutting material. The trigger also includes a safety feature to prevent inadvertent operation.

FEATURES

- Upgraded Electronic Circuit Board
- Brushless 18V Motor with Overload Protection
- 270° Swivel head
- Manual retract button does not rely on battery
- Ergonomic Design
- Made in Japan
- Compatible with Makita 18V Batteries
- Manufactured under ISO 9001

STANDARD ACCESSORIES

- Wrist Strap
- Carry Case

OPTIONAL ACCESSORIES

Model No.	Description
BL1850B	Makita 18v 5.0Ah Battery
DC18RC	Makita 230V Battery Charger
DM18M	Makita to Milwaukee Battery Adaptor



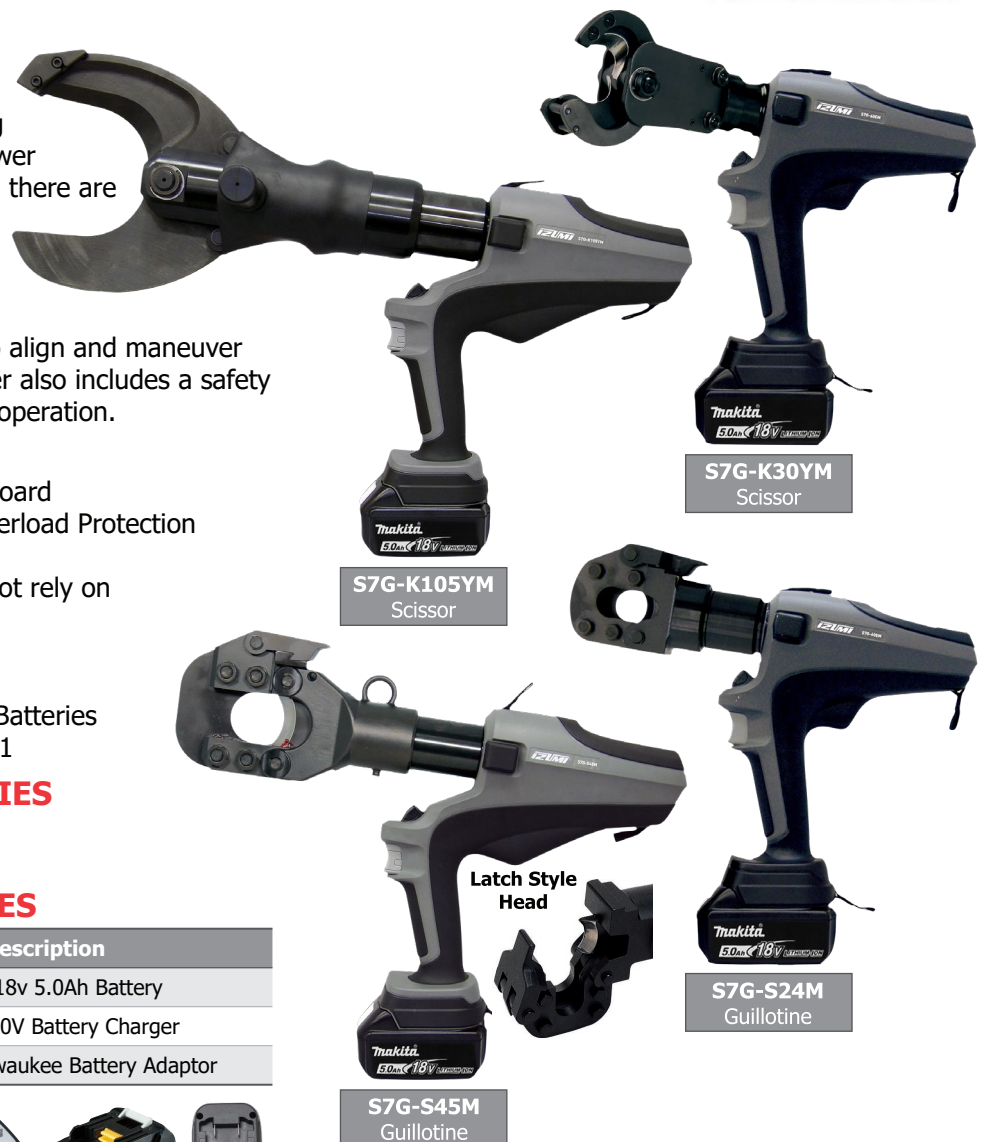
DC18RC



BL1850B



DM18M



S7G-K105YM
Scissor

S7G-K30YM
Scissor

S7G-S24M
Guillotine

S7G-S45M
Guillotine

TOOL SPECIFICATIONS

Kit Model No.	Dimensions (mm)	Weight inc. BL1850B Battery (kg)
S7G-K30YM(BB)	393 L x 283 H x 82 W	4.5
S7G-K105YM(BB)	601 L x 346 H x 92 W	8.9
S7G-S45M(BB)	444 L x 318 H x 92 W	6.9
S7G-S24M(BB)	339 L x 281 H x 82 W	5.0

CUTTING SPECIFICATIONS

Kit Model No.	Style	Force (kN)	Cuts	Opening Ø (mm)	Maximum Cutting Capacity for Material Type (mm)						
					Wire Rope	Guy Wire	Steel Rod/Bolt	Rebar	CU	AL	ACSR
S7G-K30YM(BB)	Scissor	60	AL/CU/ACSR	30	18	20	18	16	24	24	14
S7G-K105YM(BB)	Scissor	124	AL/CU	105	-	-	-	-	105	105	-
S7G-S45M(BB)	Guillotine	70	AL/CU/ACSR	45	22	16	16	-	45	45	32
S7G-S24M(BB)	Guillotine	85	AL/CU/ACSR	24	24	20	16	-	24	24	24

NOTE: For special cables or conductors contact Specialised Force and we can suggest most suitable models. To order complete kits including Cutter, two Batteries and 230VAC Charger - add the suffix (BB) to the "Kit Model No." shown in tables above.

BATTERY RATCHET CUTTERS (MADE IN JAPAN)



OVERVIEW

The S7L series battery hydraulic cutters can be used for cutting a variety of sizes and types of material. The guillotine-style head cuts up to 40mm in diameter, including CU, AL, ACSR, guy wire, rebar, and wire rope. The scissor-style head cuts up to 105mm in diameter, including polyethylene power cables, multi-core vinyl insulation, and CU and AL conductors.

FEATURES

- Upgraded electronic circuit board
- Brushless 18V motor with overload protection
- LED Light to Illuminate Working Area
- Manual retract button does not rely on battery
- Compatible with Makita 18V Batteries
- Ergonomic Design
- Made in Japan
- Manufactured under ISO 9001

STANDARD ACCESSORIES

- Shoulder strap
- Carry Case

OPTIONAL ACCESSORIES

Model No.	Description
BL1850B	Makita 18v 5.0Ah Battery
DC18RC	Makita 230V Battery Charger
DM18M	Makita to Milwaukee Battery Adaptor



DC18RC



BL1850B



DM18M



S7L-S550M
Guillotine



S7L-K105YM
Scissor



S7L-S132M
Guillotine

TOOL SPECIFICATIONS

Kit Model No.	Dimensions (mm)	Weight inc. BL1850B Battery (kg)
S7L-S550M(BB)	556 L x 263 H x 92 W	10.4
S7L-K105YM(BB)	670 L x 267 H x 99 W	10.5
S7L-S132M(BB)	822 L x 263 H x 92 W	17.3

CUTTING SPECIFICATIONS

Kit Model No.	Style	Force (kN)	Cuts	Opening Ø (mm)	Maximum Cutting Capacity for Material Type (mm)				
					CU	AL	ACSR	Wire Rope	Steel Rod/Bolt
S7L-S550M(BB)	Lunch Box Guillotine	120	AL/CU/ACSR	54	50	50	50	30	22
S7L-K105YM(BB)	Lunch Box Scissor	124	AL/CU	105	105	105	-	-	-
S7L-S132M(BB)	Lunch Box Guillotine	135	AL/CU	132	100	130	-	-	-

NOTE: For special cables or conductors contact Specialised Force and we can suggest most suitable models. To order complete kits including Cutter, two Batteries and 230VAC Charger - add the suffix (BB) to the "Kit Model No." shown in tables above.

6 - 12 TONNE BATTERY HYDRAULIC MULTITOOL



OVERVIEW

The SLV Series 6-tonne multitool is portable, lightweight, versatile, and ergonomically designed for one-handed operation, making it ideal for use in confined spaces.

The S7G Series Battery Hydraulic 12-tonne pistol-style multitool is also portable, lightweight, and ergonomically designed.

With the right attachments (sold separately), these tools can be converted into many different tools, functioning as a cable crimper, cable cutter, angle steel puncher, threaded rod cutter, or knockout puncher.

FEATURES

- Upgraded Electronic Circuit Board
- Brushless 18V Motor with Overload Protection
- Ergonomic Design for One-Hand Operation (Inline)
- Swivel Head
- Pull Pin Head Design
- Ergonomic Design
- Made in Japan
- Compatible with Makita 18V Batteries
- Manufactured under ISO 9001

STANDARD ACCESSORIES

- Wrist Strap SLV Series
- Shoulder Strap S7G Series
- Carry Case

OPTIONAL ACCESSORIES

Model No.	Description
BL1850B	Makita 18v 5.0Ah Battery
DC18RC	Makita 230V Battery Charger
DM18M	Makita to Milwaukee Battery Adaptor



DC18RC



BL1850B



DM18M

SPECIFICATIONS

Model No.	SLV-NDM	S7G-MX250M
Motor	Brushless 18V	Brushless 18V
Force at Die Face	70 kN	127 kN
Head Rotation	180°	275°
Dimensions (mm)	105 L x 374 H x 80 W	346 L x 328 H x 82 W
Weight	2.9 kg with BL1850B Battery (without crimp head)	4.0 kg with BL1850B Battery (without crimp head)



S7G-MX250M
Pistol Multitool








SLV-NDM
Inline Multitool



Simple Spring Loaded Twist Pin Design for Changing Heads

CUTTING, CRIMPING & PUNCHING HEADS FOR S7G-MULTITOOL



200AT-410 12 Tonne Crimp Head	200AT-50YC Cable Cutter Attachment	200AT-13WT Threaded Rod Cutter Attachment
<ul style="list-style-type: none"> Opening Between Die Faces: 17mm Maximum Capacity: 300mm² (AL/CU) Weight: 2.4kg Accepts existing 12-ton U-type Dies Refer to Page/s: 10-13 for 12T Dies 	<ul style="list-style-type: none"> Cutting Capacity: Up to 50mm O.D. Cable (Including Insulation) Cuts nonferrous cables only Weight: 1.0kg 	<ul style="list-style-type: none"> Cut: <ul style="list-style-type: none"> M10 or 3/8 BSW Steel or SS Threaded Rod M12 or 1/2 BSW Steel or SS Threaded Rod Includes: 13WT-07 M12 Blade Set Optional Blade Sets: <ul style="list-style-type: none"> 13WT-06 M10 13WT-02 3/8 BSW 13WT-05 1/2 BSW
		
200AT-AP18 Angle Steel Puncher Attachment	200AT-9PD Knockout Puncher Attachment	
<ul style="list-style-type: none"> Supplied with 3 sets of Punch Dies (Max capacity: 6mm Mild Steel): <ul style="list-style-type: none"> 10.5mm Diameter 13.5mm Diameter 17.5mm Diameter Size (mm): 186 L x 130 H x 67 W Weight: 3.8kg Throat Depth: 47mm To Centre of Punch: 23.5mm 	<ul style="list-style-type: none"> Punching Capacity: <ul style="list-style-type: none"> Up to 63.5 mm diameter hole in Stainless Steel Up to 115.5 mm diameter hole in 3.0 mm thick Mild Steel Punch & die, Draw Studs & Spacer Collars are the same as those used for SH-10 200AT-9PD Comes with Draw Studs & Spacer Collars Refer to SF Representative for suitable dies 	
		





ORDERING INFORMATION

Model No.	Description	S7G-MX250M	200AT-410 Crimp Head	200AT-50YC Cutting Head	200AT-13WT Cutting Head	200AT-AP18 Punching Head	200AT-9PD Punching Head	BL1850 Makita 18v 5.0Ah Battery	DC18RC Makita 230V Battery Charger
S7G-MX250M	12T Tool Only	1							
S7G-MX250M(BB)	12T Tool with Battery & Charger	1						2	1
S7G-MX250M/410(BB)	12T AL/CU Crimping Tool	1	1					2	1
S7G-MX250M/50YC(BB)	12T Cable Cutting Tool	1		1				2	1
S7G-MX250M/13WT(BB)	12T Threaded Rod Cutting Tool	1			1			2	1
S7G-MX250M/AP18(BB)	12T Steel Puncher	1				1		2	1
S7G-MX250M/9PD(BB)	12T Knock out Puncher	1					1	2	1

NOTE: All Tool Combinations Supplied with Case. Contact your Nearest Specialised Force Branch to Design your Own Kit.

CUTTING & CRIMPING HEADS FOR SLV-MULTITOOL



SL-6CJ 6T Crimping Jaw:	SL-CH Cutting Jaw:	SL-ACSR Cutting Jaw:	SL-GW Cutting Jaw:
<ul style="list-style-type: none"> Accommodates 6-ton round type dies for crimping Cu, Al, ACSR & ABC. Up to 240mm² Capacity for Al, Cu and ACSR. 	<ul style="list-style-type: none"> For cutting Al & Cu. Cutting capacity up to 32mm OD Cu/Al (300mm²). 	<ul style="list-style-type: none"> For cutting ACSR. Cutting capacity up to 20mm OD ACSR (Single Steel Core). 	<ul style="list-style-type: none"> For cutting Al, Cu & ACSR. Cutting capacity up to 14.3mm for Cu, Al & ACSR.
			

NOTE: Jaws are sold separately.

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	
SLV-ND/ACSR(BB)	Scissor	70	Al/Cu/ ACSR	21	N/A	N/A	N/A	N/A	N/A	N/A	N/A	14	14	20	N/A	N/A
SLV-ND/CH(BB)	Scissor	70	Al/Cu	32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	32	32	N/A	N/A	N/A
SLV-ND/GW(BB)	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	

ORDERING INFORMATION CUTTERS

Kit Model No.	Ram Stroke (mm)	Blade Opening (mm)	Reservoir Capacity (BB)	Dimensions (mm)	Weight Including Battery (kg)
SLV-ND/ACSR (BB)	-	21	45	554L x 110H x 80W	3.5
SLV-ND/CH(BB)	-	32	45	554L x 110H x 80W	3.5
SLV-ND/GW(BB)	-	19.5	45	554L x 110H x 8W	3.5

ORDERING INFORMATION CRIMPERS

Model No.	Description	SLV-NDM Tool Only	SL-6CJ Crimp Head	SL-CH AL/CU Cutting Head	SL-ACSR ACSR Cutting Head	SL-GW AL/CU/ACSR Cutting Head	BL1850 Makita 18v 5.0Ah Battery	DC18RC Makita 230V Battery Charger	6T-6mm Rounding Die	SL-CB Bending Tool
SLV-NDM	6T Tool Only	1								
SLV-NDM(BB)	6T Tool with Battery & Charger	1					2	1		
SLV-NDM/6CJ(BB)	6T Crimping Tool	1	1				2	1		
SLV-NDM/CH(BB)	6T AL/CU Cutting Tool	1		1			2	1		
SLV-NDM/6CJ/ACSR(BB)	6T Crimping & ACSR Cutting Tool	1	1		1		2	1		
SLV-NDM/ACSR(BB)	6T ACSR Cutting Tool	1			1		2	1		
SLV-NDM/GW(BB)	6T AL/CU/ACSR Cutting Tool	1				1	2	1		
SLV-NDM FENCING TOOL	6T Fencing Tool	1	1				2	1	1	
SLV-NDM/CB(BB)	6T Cable Bending Tool	1					2	1		1

NOTE: All Tool Combinations Supplied with Case. Contact your Nearest Specialised Force Branch to Design your Own Kit. Refer to Page/s: 9 for 6T Crimping Dies.