

HYDRAULIC BATTERY-POWERED UTILITY LINEMAN TOOLS

BUILT FOR EVERYTHING THAT'S ON THE LINE.™

LINEMAN PROVEN

UTILITY APPROVED

SINCE 1976



**Huskie
TOOLS®**

HUSKIETOOLS.COM



SPARTACO
TOOL GROUP

Keeping the World Connected,
One Line at a Time

about us

Spartaco Tool Group has a long successful history serving utility markets, providing professional-grade tools specifically designed for power and gas utilities, broadband infrastructure, and related industrial sectors.

Our portfolio of brands offers a full range of specialized tools to equip utility bucket and work trucks including battery-powered hydraulic cutting and crimping tools, wiring and cabling installation products, tree trimming tools, powered lift equipment, pole pulling machines, material handling tools and high-performance lighting solutions.

When it comes to mission-critical infrastructure work pros trust Spartaco brands to deliver smarter and safer ways to tackle challenges faster and achieve extraordinary results.



*Built for Everything
That's on the Line*

Since 1976, Huskie Tools has been at the forefront of tool innovation with a product line that reflects a deep understanding and focus on designing utility-grade tools that address the challenging environments and critical safety needs of linemen. designed for linemen.



*Wherever the Job Takes You,
Count on Jameson*

Since 1956, Jameson has been a leading provider of professional-grade tools specifically designed for infrastructure workers performing overhead and underground cable installation as well as line clearance and tree trimming.



*Created by Lineman,
for Lineman*

The Tiiger pole puller began as an idea by a lineman to make utility pole removal easier, safer and less costly and has expanded to include lines of utility-grade digging and tamping tools and on-site material transporting equipment.



*The Power to Reach
New Heights*

Since 2018, Ronin has revolutionized how workers ascend and descend towers and structures with less strain and fatigue offering a line of lift options for transporting personnel and equipment smarter, faster and safer.

TABLE OF CONTENTS

**EVS POWER SYSTEM:
CUTTING & CRIMPING JAWS**

4

CRIMPING & CUTTING

7

CRIMPING

11

SOFT METAL CUTTING

26

HARD METAL CUTTING

37

CABLE & GROUND ROD BENDING

50

THE EVS POWER SYSTEM: CUTTING JAWS



- Jaw markings with cutting capacities for easy field ID
- Replaceable blades for Easy field & convenient Replacement with no Downtime
- New center bushing for added strength & alignment ease
- Redesigned and heat treated roller surface for improved wear resistance & longer jaw life

EVS 6-ton quick-change cutting jaws are forged for exceptional long-life resulting in precise, professional cuts through a wide variety of soft & hard wire and metal each & every time. These essential jaws are part of the EVS system and interchangeable with our SLC, SL & REC series pistol grip and inline ND tools. Huskies' proprietary blade geometry with anti-spread design delivers precise, install-ready cuts in seconds within the tightest work areas. EVS Cutting Jaws features include easy-alignment center bushing and clear, easy-to-read jaw ID marks that ensure you are using the correct jaw/tool combination. Long life, fast-change replaceable blades that deliver precision results and improved productivity with no down-time. EVS is more than a jaw, it's a system. Huskie Tools delivers "tools for life".



EVS-ACSRJAW
REPLACEMENT BLADE: EVS-ASCR-8
CUTS EHS Guy Wire up to 3/8" diameter & copper, aluminum up to 350 MCM, & ACSR up to 556 MCM.



EVS-CUALJAW
REPLACEMENT BLADE: EVS-CUAL-8
CUTS copper up to 750 MCM & aluminum up to 1" O.D.



EVS-GWJAW
REPLACEMENT BLADE: EVS-GW-8
CUTS EHS Guy Wire up to 1/2" diameter & copper, aluminum, & ACSR up to 4/0.

JAW CUTTING CAPACITIES			
	EVS-ACSRJAW	EVS-CUALJAW	EVS-GWJAW
COPPER	350 MCM	750 MCM	Up to 4/0
ALUMINUM	350 MCM	1" O.D.	Up to 4/0
ACSR	556 MCM	Do Not Cut	Up to 4/0
EHS GUY WIRE, SOFT STEEL BOLTS, SOFT LOCKS	Do Not Cut	Do Not Cut	Up to 1/2"

THE EVS POWER SYSTEM: CRIMPING JAWS



- Brush guards help prevent accidental contact with energized lines
- New center bushing for added strength & alignment ease
- Redesigned and heat treated roller surface for improved wear resistance & longer jaw life

EVS 6-ton quick-change crimping jaws are forged for exceptional long-life that result in precise, professional crimps every time. These essential jaws are part of the EVS system and interchangeable with Huskies' SLC, SL & REC series pistol grip and inline ND tools. EVS is the most dependable way to crimp with features like easy-alignment center bushing and clear, easy to read die ID marks that ensure you are using the correct jaw/die combination. Long life, fast changeover with wide connector range capabilities make this the only tool/jaw/die system you need for improved productivity and precision results.

CONNECTOR RANGE	
LUGS & SPLICES	H-TAPS
#8 – 500 MCM Cu #8 – 350 MCM Al	Up to 4/0



EVS-D3JAW
CRIMPS lugs & splices #8 to 500 MCM copper, #8 to 350 MCM aluminum, & H-Taps up to 4/0-4/0.



EVS-BGJAW
CRIMPS lugs & splices #8 to 500 MCM copper, #8 to 350 MCM aluminum, & H-Taps up to 4/0-4/0.



EVS-OJAW
CRIMPS lugs & splices #8 to 500 MCM copper, #8 to 350 MCM aluminum, & H-Taps up to 4/0-4/0.



EVS-KJAW
CRIMPS lugs & splices #8 to 500 MCM copper, #8 to 350 MCM aluminum, & H-Taps up to 4/0-4/0.

POWERED BY MILWAUKEE® AND MAKITA® BATTERY PLATFORMS



Milwaukee®
Milwaukee® Battery Platform
All 18V up to 5.0Ah

Makita®
Makita® Battery Platform
18V 2.0Ah or 5.0Ah

TO BE THE BEST, FOCUS IS EVERYTHING.

For decades Huskie Tools’ focus has been to engineer and develop the most powerful dependable and longest-lasting hydraulic tools for linemen. This singular focus led us to combine the absolute best lineman tool line available WITH power using the batteries lineman already use on the job every day.

Huskie Battery-Powered Crimping, Cutting and Bending Tools all work on the most popular utility battery platform brands.

SERIES 7R - MILWAUKEE® BATTERIES

Part Number	Description
48-11-1820	MILWAUKEE M18™ REDLITHIUM™ CP 2.0 Battery
48-11-1850	MILWAUKEE M18™ REDLITHIUM™ XC 5.0 Battery

SERIES 7M - MAKITA® BATTERIES

Part Number	Description
BL1820B	Makita 18V LXT® Lithium-Ion Compact 2.0Ah Battery
BL1850B	Makita 18V LXT® Lithium-Ion 5.0Ah Battery

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CRIMPING & CUTTING

6TON CRIMPING & CUTTING TOOLS WITH INTERCHANGEABLE HEADS

SPECIFICATIONS		CUTTING CAPACITIES	
HEAD TYPE	CRIMPING / CUTTING FORCE	CU & AL	ACSR
SCISSOR	6 TON	4/0 MCM	4/0 MCM

CONNECTOR RANGE	
LUGS & SPLICES	H-TAPS
#8 – 500 MCM Cu #8 – 350 MCM Al	4/0 – 4/0



Tool kits are available with & without batteries. See table for more details.

1 CHOOSE YOUR TOOL — INLINE / PISTOL GRIP

- Pull-Pin Head**
Quick Jaw Changes
- Improved Hydraulics**
Faster speeds under load
- Steel Hydraulic Body**
Built for durability and longer life
- Auto-Retract with Jog & Hold Trigger**
Precise crimping & cutting
- Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms



TOOL WARRANTY

180° HEAD TURN RADIUS



2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform
18V up to 5.0Ah



Makita® Battery Platform
18V 2.0Ah or 5.0Ah



CRIMPING & CUTTING TOOLS WITH INTERCHANGEABLE HEADS

JAW	DESCRIPTION	STANDARD ON THESE TOOLS	
		INLINE CRIMPING/CUTTING TOOLS	PISTOL GRIP CRIMPING/CUTTING TOOLS
EVS-ND CUTJAW	Integrated Cutting and 6-Ton Crimping: Cuts conductors and crimps splices or lugs in one step with a single 6-ton tool.	SLA-MK7NDCUTX	REC-MK7NDCUTX
		SLA-MK7NDCUT	REC-MK7NDCUT
		SLA-RL7NDCUTX	REC-RL7NDCUTX
		SLA-RL7NDCUT	REC-RL7NDCUT
		SLA-RL7NDCUTDC	REC-RL7NDCUTDC

3 CHOOSE YOUR CRIMPING DIE

HT58-SERIES



Equivalent to Burndy “W” Type Dies for 4-6 Ton Tools

HUSKIE	BURNDY EQUIV.	HUSKIE	BURNDY EQUIV.	HUSKIE	BURNDY EQUIV.	HUSKIE	NICOPRESS EQUIV.
HT58AE	W-K840	HT58CD	W-164	HT58G	W-BG	HT58BX	J
HT58AF	W-L	HT58CE	W-165	HT58J	W-C	HT58BZ	M & P
HT58AK	W-O	HT58CF	W-166	HT58JS	W-660	HT58CB	X
HT58AT	W-5CRT	HT58CG	W-167	HT58JT	W-733	HT58CM	T
HT58AU	W-4CRT	HT58CM	W-171	HT58K	WKK		
HT58AW	W-2CRT	HT58CUT	CUTTER	HT58KA	W-687		
HT58AY	W-25RT	HT58DE	W-236	HT58KD	W-K12		
HT58AZ	W-26RT	HT58DG	W-238	HT58KH	W-702		
HT58BA	W-27RT	HT58DH	W-239	HT58KS	W-K737		
HT58BC	W-28RT	HT58DJ	W-240	HT58KT	W-K747		
HT58BE	W-29RT	HT58DK	W-241				
HT58BF	W-30RT	HT58DM	W-243				
HT58BJ	W-31RT	HT58DP	W-245				
HT58BK	W-32RT	HT58DT	W-247				
HT58BL	W-34RT	HT58DV	W-248				
HT58BX	W-161	HT58DW	W-249				
HT58BZ	W-162	HT58DY	W-251				
HT58CB	W-163	HT58FA	W-31ART				

SCISSOR HEAD INLINE CRIMPING & CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SLA-MK7NDCUTX	SLA-MK7NDCUT	SLA-RL7NDCUTX	SLA-RL7NDCUT	SLA-RL7NDCUTDC	6T Scissor-Head Inline Tool up to 4/0 ACSR Cutting & up to 350 MCM Al / 500 MCM Cu Crimping.

SCISSOR HEAD PISTOL GRIP CRIMPING & CUTTING TOOL PART NUMBERS					Description
REC-MK7NDCUTX	REC-MK7NDCUT	REC-RL7NDCUTX	REC-RL7NDCUT	REC-RL7NDCUTDC	
REC-MK7NDCUTX	REC-MK7NDCUT	REC-RL7NDCUTX	REC-RL7NDCUT	REC-RL7NDCUTDC	6T Scissor-Head Pistol Grip Tool up to 4/0 ACSR Cutting & up to 350 MCM Al / 500 MCM Cu Crimping.

The SLA logo is located in the top right corner of the page. It consists of the letters "SLA" in a white, italicized, sans-serif font, with a small white icon of a tool head to the right of the letter "A". The logo is set against a solid orange rectangular background.A large, detailed image of a Huskie Tools SLA 6-Ton Inline Lineman Tool is positioned on the left side of the page. The tool is black with a silver-colored hydraulic cylinder and a silver-colored handle. It features a large, curved, black plastic guard that is open, revealing the internal mechanism. The handle has a textured grip and a trigger. The tool is shown in a vertical orientation.

WE ONLY MAKE UTILITY GRADE TOOLS

Huskie Tools SLA 6-Ton Inline Lineman Tools

COMPACT-DURABLE-DEPENDABLE

The SLA lineup is meticulously engineered for unparalleled speed, precision and durability, offering linemen the most comprehensive reliable options available.

- Utility-grade steel hydraulic body for durability and longevity
- Engineered with upgraded hydraulics that deliver 20% faster speeds
- Ergonomically designed lighter and more compact for more balance and less fatigue
- Precision crimping with Auto-Retract, Jog & Hold Triggers and LED light indicators
- 5-Year Warranty



CRIMPING

- Ergonomic design for easy one-hand operation
- Optimized hydraulics offer 20% faster advance speeds than previous generation tools

- Patent pending Auto-Retract feature on pistol grip models provides a user-selectable ON/OFF switch to enable or disable automatic cycle retraction

- Choices include INLINE, PISTOL-GRIP, and LUNCH BOX style tools
- 5-year tool/3-year battery Huskie Tools limited warranty

6TON CRIMPING TOOLS WITH INTERCHANGEABLE HEADS

SPECIFICATIONS		CONNECTOR RANGE		
HEAD TYPE	DIE TYPE	COPPER	ALUMINUM	H-TAPS
SCISSOR	W / X / O	#8 - 500 MCM	#8 - 350 MCM	4/0-4/0

1 CHOOSE YOUR TOOL — INLINE / PISTOL GRIP

- 1 Pull-Pin Head
Quick Jaw Changes
- 2 Improved Hydraulics
Faster speeds under load
- Steel Hydraulic Body
Built for durability and longer life
- 3 Auto-Retract with Jog & Hold Trigger
Precise crimping
- 4 Cross-Platform Battery Compatibility
Use with Milwaukee® or Makita® 18V battery platforms

75KV

5 YR

TOOL WARRANTY

180° HEAD TURN RADIUS



SLA-RL7ND



Tool kits are available with & without batteries. See table for more details.



REC-MK7NDSL

2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform
18V up to 5.0Ah



Makita® Battery Platform
18V 2.0Ah or 5.0Ah



6TON CRIMPING TOOLS WITH INTERCHANGEABLE HEADS

3 CHOOSE YOUR CRIMPING JAWS

JAW	DESCRIPTION	STANDARD ON THESE TOOLS	
		INLINE CRIMPING TOOLS	PISTOL GRIP TOOLS
EVS-D3JAW 	D3 Jaw Accepts Standard W & X Dies with no nose die	SLA-MK7NDX SLA-MK7ND SLA-RL7NDX SLA-RL7ND SLA-RL7NDDC	REC-MK7NDSLX REC-MK7NDSL REC-RL7NDSLX REC-RL7NDSL REC-RL7NDSLDC
EVS-OJAW 	O Jaw Accepts Standard W & X Dies with fixed O nose die	SLA-MK7NDOX SLA-MK7NDO SLA-RL7NDOX SLA-RL7NDO SLA-RL7NDODC	REC-MK7NDSLOX REC-MK7NDSLO REC-RL7NDSLOX REC-RL7NDSLO REC-RL7NDSLDC
EVS-BGJAW 	BG Jaw accepts W & X Dies with fixed BG nose die	SLA-MK7NDBGX SLA-MK7NDBG SLA-RL7NDBGX SLA-RL7NDBG SLA-RL7NDBGDC	REC-MK7NDSLBGX REC-MK7NDSLBG REC-RL7NDSLBGX REC-RL7NDSLBG REC-RL7NDSLBGDC
EVS-KJAW 	K Jaw accepts Kearney O dies	SLA-MK7NDKX SLA-MK7NDK SLA-RL7NDKX SLA-RL7NDK SLA-RL7NDKDC	REC-MK7NDSLKX REC-MK7NDSLK REC-RL7NDSLKX REC-RL7NDSLK REC-RL7NDSLKDC

See page 15 for applicable die sets

INLINE CRIMPING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SLA-MK7NDX	SLA-MK7ND	SLA-RL7NDX	SLA-RL7ND	SLA-RL7NDDC	6T Scissor-Head Inline Tool with D3 Crimp Jaw up to 350 MCM Al / 500 MCM Cu.
SLA-MK7NDOX	SLA-MK7NDO	SLA-RL7NDOX	SLA-RL7NDO	SLA-RL7NDODC	6T Scissor-Head Inline Tool with O Crimp Jaw up to 350 MCM Al / 500 MCM Cu.
SLA-MK7NDBGX	SLA-MK7NDBG	SLA-RL7NDBGX	SLA-RL7NDBG	SLA-RL7NDBGDC	6T Scissor-Head Pistol Grip Tool with BG Crimp Jaw up to 350 MCM Al / 500 MCM Cu.
SLA-MK7NDKX	SLA-MK7NDK	SLA-RL7NDKX	SLA-RL7NDK	SLA-RL7NDKDC	6T Scissor-Head Inline Tool with K Crimp Jaw up to 350 MCM Al / 500 MCM Cu.

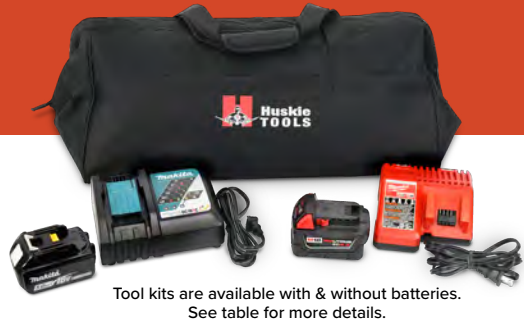
PISTOL GRIP CRIMPING TOOL PART NUMBERS					Description
REC-MK7NDSLX	REC-MK7NDSL	REC-RL7NDSLX	REC-RL7NDSL	REC-RL7NDSLDC	6T Scissor-Head Pistol Grip Tool with D3 Crimp Jaw up to 350 MCM Al / 500 MCM Cu.
REC-MK7NDSLOX	REC-MK7NDSLO	REC-RL7NDSLOX	REC-RL7NDSLO	REC-RL7NDSLDC	6T Scissor-Head Pistol Grip Tool with O Crimp Jaw up to 350 MCM Al / 500 MCM Cu.
REC-MK7NDSLBGX	REC-MK7NDSLBG	REC-RL7NDSLBGX	REC-RL7NDSLBG	REC-RL7NDSLBGDC	6T Scissor-Head Pistol Grip Tool with BG Crimp Jaw up to 350 MCM Al / 500 MCM Cu.
REC-MK7NDSLKX	REC-MK7NDSLK	REC-RL7NDSLKX	REC-RL7NDSLK	REC-RL7NDSLKDC	6T Scissor-Head Pistol Grip Tool with K Crimp Jaw up to 350 MCM Al / 500 MCM Cu.

6 Ton CRIMPING TOOL WITH LATCHED OR C-HEAD

SPECIFICATIONS		CONNECTOR RANGE		
HEAD TYPE	DIE TYPE	COPPER	ALUMINUM	H-TAPS
LATCHED or C-HEAD	W / X / O	#8 - 500 MCM	#8 - 350 MCM	4/0-4/0

1 CHOOSE YOUR TOOL — INLINE OR PISTOL GRIP

- 1 **Latch Head**
Secures connectors for consistent crimps
- 2 **Open C-Head**
Easy connector placement without closing a latch
- 3 **Improved Hydraulics**
Faster speeds under load
- Steel Hydraulic Body
Built for durability and longer life
- 3 **Auto-Retract with Jog & Hold Trigger**
Precise crimping
- 4 **Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms



Tool kits are available with & without batteries. See table for more details.

2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform 18V up to 5.0Ah



Makita® Battery Platform 18V 2.0Ah or 5.0Ah



CRIMPING DIES LATCHED OR C-HEAD 6 Ton

3 CHOOSE YOUR CRIMPING DIE

HT58-SERIES



Equivalent to Burndy “W” Type Dies for 4-6 Ton Tools

HUSKIE	BURNDY EQUIV.	HUSKIE	BURNDY EQUIV.	HUSKIE	BURNDY EQUIV.	HUSKIE	NICOPRESS EQUIV.
HT58AE	W-K840	HT58CD	W-164	HT58G	W-BG	HT58BX	J
HT58AF	W-L	HT58CE	W-165	HT58J	W-C	HT58BZ	M & P
HT58AK	W-O	HT58CF	W-166	HT58JS	W-660	HT58CB	X
HT58AT	W-5CRT	HT58CG	W-167	HT58JT	W-733	HT58CM	T
HT58AU	W-4CRT	HT58CM	W-171	HT58K	WKK		
HT58AW	W-2CRT	HT58CUT	CUTTER	HT58KA	W-687		
HT58AY	W-25RT	HT58DE	W-236	HT58KD	W-K12		
HT58AZ	W-26RT	HT58DG	W-238	HT58KH	W-702		
HT58BA	W-27RT	HT58DH	W-239	HT58KS	W-K737		
HT58BC	W-28RT	HT58DJ	W-240	HT58KT	W-K747		
HT58BE	W-29RT	HT58DK	W-241				
HT58BF	W-30RT	HT58DM	W-243				
HT58BJ	W-31RT	HT58DP	W-245				
HT58BK	W-32RT	HT58DT	W-247				
HT58BL	W-34RT	HT58DV	W-248				
HT58BX	W-161	HT58DW	W-249				
HT58BZ	W-162	HT58DY	W-251				
HT58CB	W-163	HT58FA	W-31ART				

HT-SERIES



Equivalent to Kearney “O” Type Dies for 4-6 Ton Tools

HUSKIE	KEARNEY EQUIV.	HUSKIE	KEARNEY EQUIV.	HUSKIE	KEARNEY EQUIV.	HUSKIE	CSA EQUIV.
HT-1116	11/16	HT-620	620	HT-B	B	HTCSA-20	CSA-20
HT-11A	11A	HT-635	635 (HEX)	HT-C	C	HTCSA-22	CSA-22
HT-12	1/2	HT-737	737	HT-D	D	HTCSA-24	CSA-24
HT-14	1/4	HT-747	747 (HEX)	HT-D3	D3		
HT-1932	19/32	HT-781	781	HT-J	J		
HT-316	3/16	HT-7A	7A	HT-K	K		
HT-38	3/8	HT-840	840	HT-O	O		
HT-510	510 (HEX)	HT-845	845	HT-P	P		
HT-516	5/16	HT-916	9/16	HT-T	T		
HT-58-1	5/8-1	HT-9A	9A				

LATCHED HEAD INLINE CRIMPING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SLA-MK758UX	SLA-MK758U	SLA-RL758UX	SLA-RL758U	SLA-RL758UDC	Inline Style Latched-Head Crimping Tool delivers powerful, consistent crimps in a compact, lightweight design.

LATCHED HEAD PISTOL GRIP CRIMPING TOOL PART NUMBERS					Description
REC-MK758UX	REC-MK758U	REC-RL758UX	REC-RL758U	REC-RL758UDC	
REC-MK758UX	REC-MK758U	REC-RL758UX	REC-RL758U	REC-RL758UDC	Pistol Grip Latched-Head Crimping Tool delivers powerful, consistent crimps in a compact, lightweight design.

C-HEAD PISTOL GRIP CRIMPING TOOL PART NUMBERS					Description
REC-MKCN758X	REC-MKCN758	REC-RLCN758X	REC-RLCN758	REC-RLCN758DC	
REC-MKCN758X	REC-MKCN758	REC-RLCN758X	REC-RLCN758	REC-RLCN758DC	Pistol Grip C-Head Crimping Tool delivers powerful, consistent crimps in a compact, lightweight design.

6.2^{1/2} DIELESS CRIMPING TOOL WITH C-HEAD

SPECIFICATIONS		CONNECTOR RANGE
HEAD TYPE	DIE TYPE	CU & AL
C-HEAD	DIELESS	#10 - 500 MCM

1 CHOOSE YOUR TOOL — INLINE / PISTOL GRIP

- 1 **Crimps Anderson Connectors**
Other manufactured to ANSI C119.4
- 2 **Light, Compact Design**
Reduced fatigue & enhanced maneuverability
- 3 **Rapid Advance Feature**
Reduces cycle time, maximizing cycles per charge
- Steel Hydraulic Body**
Built for durability and longer life
- 4 **Auto-Retract with Jog & Hold Trigger**
Precise crimping
- 5 **Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms

360°
HEAD TURN
RADIUS

75KV

5
YR
TOOL
WARRANTY



2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform
18V up to 5.0Ah



Makita® Battery Platform
18V 2.0Ah or 5.0Ah



C-HEAD INLINE CRIMPING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SLA-MK7630X	SLA-MK7630	SLA-RL7630X	SLA-RL7630	SLA-RL7630DC	6.2T C-Head Dieless Inline Crimp Tool up to 500 MCM Al / 500 MCM Cu.

C-HEAD PISTOL GRIP CRIMPING TOOL PART NUMBERS					Description
REC-MK7630X	REC-MK7630	REC-RL7630X	REC-RL7630	REC-RL7630DC	
REC-MK7630X	REC-MK7630	REC-RL7630X	REC-RL7630	REC-RL7630DC	6.2T C-Head Dieless Pistol Grip Crimp Tool up to 500 MCM Al / 500 MCM Cu.

DIELESS CRIMPING TOOL WITH LATCHED HEAD 6.2^{1/2}

SPECIFICATIONS		CONNECTOR RANGE
HEAD TYPE	DIE TYPE	CU & AL
LATCHED	DIELESS	#10 - 750 MCM

1 CHOOSE YOUR TOOL — INLINE OR PISTOL GRIP

- 1 **Crimps Anderson Connectors**
Other manufactured to ANSI C119.4
- 2 **Light, Compact Design**
Reduced fatigue & enhanced maneuverability
- 3 **Rapid Advance Feature**
Reduces cycle time, maximizing cycles per charge
- Steel Hydraulic Body**
Built for durability and longer life
- 4 **Auto-Retract with Jog & Hold Trigger**
Precise crimping
- 5 **Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms

360°
HEAD TURN
RADIUS

75KV

5
YR
TOOL
WARRANTY



2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform
18V up to 5.0Ah



Makita® Battery Platform
18V 2.0Ah or 5.0Ah



INLINE STYLE LATCHED-HEAD CRIMPING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SLA-MK7750X	SLA-MK7750	SLA-RL7750X	SLA-RL7750	SLA-RL7750DC	6.2T Latched-Head Dieless Inline Crimp Tool up to 750 MCM Al / 750 MCM Cu.

PISTOL GRIP STYLE LATCHED-HEAD TOOL PART NUMBERS					Description
REC-MK7750X	REC-MK7750	REC-RL7750X	REC-RL7750	REC-RL7750DC	
REC-MK7750X	REC-MK7750	REC-RL7750X	REC-RL7750	REC-RL7750DC	6.2T Latched-Head Dieless Pistol Grip Crimp Tool up to 750 MCM Al / 750 MCM Cu.

12 Ton CRIMPING TOOL WITH C-HEAD

SPECIFICATIONS		CONNECTOR RANGE	
HEAD TYPE	DIE TYPE	CU & AL	H-TAPS
C-HEAD	U-TYPE	#8 - 750 MCM	500 MCM

1 CHOOSE YOUR TOOL — INLINE / PISTOL GRIP / LUNCH BOX

- Open C-Head**
Easy connector placement without closing a latch
- Improved Hydraulics**
Faster speeds under load
- Steel Hydraulic Body**
Built for durability and longer life
- Auto-Retract with Jog & Hold Trigger**
Precise crimping
- Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms

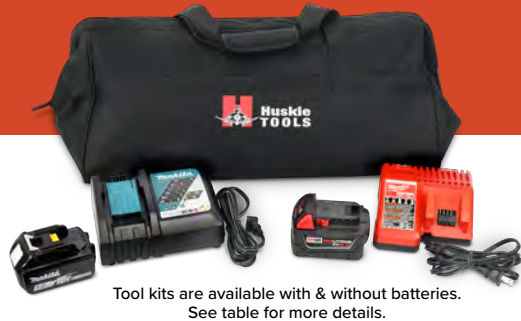


2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform
18V up to 5.0Ah



Makita® Battery Platform
18V 2.0Ah or 5.0Ah



Tool kits are available with & without batteries.
See table for more details.

3 CHOOSE YOUR CRIMPING DIE

HT41-SERIES



Equivalent to
Burndy and
Kearney U-Style
Dies for 12 Ton
Tools

HUSKIE	CSA EQUIV.
HT41PA	CSA-20
HT41PB	CSA-22
HT41PC	CSA-24
HT41PD	CSA-26
HT41PE	CSA-28
HT41PF	CSA-30W
HT41PG	CSA-22CU
HT41PH	CSA-24CU
HT41PI	CSA-26CU
HT41PJ	CSA-28CU
HT41PK	CSA-30WCU
HT41PL	CSA-20CU
HT41PM	CSA-1
HT41PN	CSA-2
HT41PZ	CSA-3

HUSKIE	KEARNEY EQUIV.
HT41KM	1-2
HT41KD	1/2
HT41KA	1/4
HT41KH	11/16
HT41KL	15/16
HT41KF	19/32
HT41KK	29/32
HT41KI	3/4
HT41KB	3/8
HT41KC	5/16
HT41KG	5/8-1
HT41KE	9/16
HT41KV	BKT
HT41U	U

HUSKIE	KEARNEY EQUIV.
HT41KP	510
HT41KQ	572
HT41KR	635
HT41KX	727
HT41KS	737
HT41KT	747
HT41KU	781
HT41AE	840
HT41BW	1/5/16
HT41KO	1-1/2-2
HT41KN	1-1/8-2

HUSKIE	ALCOA EQUIV.
HT4107	74SH-03SH
HT4108	75SH-05SH
HT4109	76SH
HT4111	11AH
HT4120	20AH-14AH
HT4128	74AH-10AH
HT4129	75AH-12AH
HT4130	76AH
HT4131	72AH
HT4132	73AH-08AH
HT4133	78AH

HUSKIE	ALCOA EQUIV.
HT4140	07CD
HT4141	08CD
HT4142	09CD
HT4155	72SH-01SH
HT4156	73SH
HT4180	13AH-80EA

HUSKIE	BURNDY EQUIV.
HT41AB	U-H
HT41AE	U-K840
HT41AF	U-L
HT41AG	U-M
HT41AJ	U-N
HT41AK	U-O
HT41AM	U-R
HT41AT	U5CRT
HT41AU	U4CRT
HT41AV	U3CRT
HT41AW	U2CRT
HT41AX	U1CRT
HT41AY	U25RT
HT41AZ	U26RT

HUSKIE	BURNDY EQUIV.
HT41CE	U-165
HT41CF	U-166
HT41CG	U-167
HT41CJ	U-168
HT41CK	U-169
HT41CL	U-170
HT41CT	U-203
HT41CUT	Cutter Dies
HT41DE	U-236
HT41DF	U-237
HT41DG	U-238
HT41DH	U-239
HT41DL	U-242
HT41DM	U-243
HT41DP	U-245
HT41DT	U-247
HT41DV	U-248
HT41DW	U-249
HT41DY	U-251
HT41DZ	U-252
HT41EK	U-261

HUSKIE	BURNDY EQUIV.
HT41EM	U-267
HT41EX	U25ART
HT41EY	U26ART
HT41EZ	U28ART
HT41FA	U31ART
HT41FB	U34ART
HT41FG	U-305
HT41FM	U-316
HT41FN	U-317
HT41FU	U-321
HT41FW	U29ART
HT41FX	U-327
HT41G	U-BG
HT41GE	U6CABT
HT41GF	U2CABT
HT41GK	U-373
HT41GL	U8CABT
HT41GM	U4CABT
HT41GW	U27ART
HT41GX	U-468

HUSKIE	BURNDY EQUIV.
HT41GZ	U30ART
HT41HG	U36ART
HT41HH	U32ART
HT41HM	U-490
HT41J	U-C
HT41JM	U-654
HT41JN	U-655
HT41JP	U-658
HT41JR	U-659
HT41KJ	U-705
HT41LG	U-788
HT41LJ	U39ART2
HT41NC	U-997
HT41ND	U-998
HT41NH	U-1011
HT41TEST	Test Dies
HT41V	U-D
HT41X	U-D3
HT41Y	U-E
HT41Z	U-F

WIRE ROPES 12 Ton U-Style Compression Dies



ITEM#	DESCRIPTION	ALUMINUM	COPPER
18AC	WIRE ROPE DIE 1/8" AC	1/8"	1/8"
316AC	WIRE ROPE DIE 3/16" AC	3/16"	3/16"
14AC	WIRE ROPE DIE 1/4" AC	1/4"	1/4"
516AC	WIRE ROPE DIE 5/16" AC	5/16"	5/16"
38AC	WIRE ROPE DIE 3/8" AC	3/8"	3/8"
716A12C	WIRE ROPE DIE 7/16" A, 1/2" C	7/16"	1/2"
716C	WIRE ROPE DIE 7/16" C	—	7/16"
12A	WIRE ROPE DIE 1/2" A	1/2"	—

C-HEAD INLINE CRIMPING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/1 Milwaukee® Batt. & AC Charger	Kit w/1 Milwaukee® Batt. & DC Charger	
			Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SL-MKC7510X	SL-MKC7510	SL-RLC7510X	SL-RLC7510-1 SL-RLC7510	SL-RLC7510DC-1 SL-RLC7510DC	12T C-Head Inline Crimp Tool up to 750 MCM Al / 750 MCM Cu.

C-HEAD PISTOL GRIP CRIMPING TOOL PART NUMBERS					Description
REC-MK7430X	REC-MK7430	REC-RL7430X	REC-RL7430-1 REC-RL7430	REC-RL7430DC-1 REC-RL7430DC	12T C-Head Pistol Grip Crimp Tool up to 750 MCM Al / 750 MCM Cu.
REC-MK7510X	REC-MK7510	REC-RL7510X	REC-RL7510-1 REC-RL7510	REC-RL7510DC-1 REC-RL7510	12T C-Head Pistol Grip Crimp Tool up to 750 MCM Al / 750 MCM Cu.

C-HEAD LUNCH BOX CRIMPING TOOL PART NUMBERS					Description
S7L-MK510X	S7L-MK510	S7L-RL510X	S7L-RL510 S7L-RL510-2	— S7L-RL510DC-2	12T C-Head Lunchbox Crimp Tool up to 750 MCM Al / 750 MCM Cu.

12 TON CRIMPING TOOL WITH C-HEAD

SPECIFICATIONS		CONNECTOR RANGE	
HEAD TYPE	DIE TYPE	CU & AL	H-TAPS
C-HEAD	WH-2 – WH-3	#8 - 750 MCM	477 MCM

1 CHOOSE YOUR TOOL — INLINE / PISTOL GRIP / LUNCH BOX

- Open C-Head**
Easy connector placement without closing a latch
 - Protective Rubber Boot on C-Head**
Helps prevent accidental contact with energized circuits
 - Improved Hydraulics**
Faster speeds under load
 - Steel Hydraulic Body**
Built for durability and longer life
 - Auto-Retract with Jog & Hold Trigger**
Precise crimping
- Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms



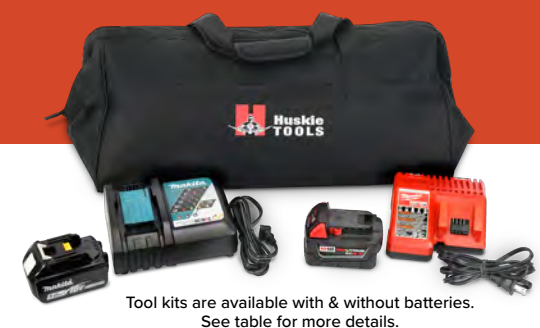
SL-RL7510K



REC-MK7510K



S7L-MK510K



Tool kits are available with & without batteries. See table for more details.

CRIMPING TOOL WITH C-HEAD 12 TON

2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform
18V up to 5.0Ah



Makita® Battery Platform
18V 2.0Ah or 5.0Ah



3 CHOOSE YOUR CRIMPING DIE

HTK-SERIES



Equivalent to Kearney “WH-2” (10.7 Ton) & “WH-3” (12 Ton) Type Dies

UDK-1 ADAPTER



UDK-1 is a “U” die adapter that allows the use of 12 Ton “U” dies with Kearney 12 Ton Head

HUSKIE	KEARNEY EQUIV.	HUSKIE	KEARNEY EQUIV.	HUSKIE	KEARNEY EQUIV.
HTK	BKT	HTK-2932H	29/32 (HEX)	HTK-840	840
HTK-1-12H	1-1/2 (HEX)	HTK-34H	3/4 (HEX)	HTK-916	9/16
HTK-1-12H-3	1-1/2 (WH-Only)	HTK-38	3/8	HTK-BKT	BKT
HTK-1-18-2H	1-1/8	HTK-510	510	HTK-C	C
HTK-1-2H	1-2 (HEX)	HTK-516	5/16	HTK-D	D
HTK-1-516H	1 5/16 (HEX)	HTK-572	572	HTK-N	N
HTK-1116	11/16	HTK-58-1	5/8-1	HTK-N-2	N (WH-Only)
HTK-1145	1145	HTK-635	635	HTK-N-3	N (WH-3 Only)
HTK-12	1/2	HTK-727	727	HTK-O	O
HTK-14	1/4	HTK-737	737	HTK-P	P
HTK-1516	15/16	HTK-747	747	HTK-U	U
HTK-1932	1932	HTK-781	781	UDK-1	U Die Adapter

*UDK-1 is a “U” die adapter for Huskie Tools 12 Ton Kearney-Style Crimping Tools

C-HEAD INLINE CRIMPING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/1 Milwaukee® Batt. & AC Charger	Kit w/1 Milwaukee® Batt. & DC Charger	
			Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SL-MK7510KX	SL-MK7510K	SL-RL7510KX	SL-RL7510K-1	SL-RL7510KDC-1	12T C-Head Inline Crimp Tool up to 750 MCM Al / 750 MCM Cu.
			SL-RL7510K	SL-RL7510KDC	
C-HEAD PISTOL GRIP CRIMPING TOOL PART NUMBERS					Description
REC-MK7510KX	REC-MK7510K	REC-RL7510KX	REC-RL7510K-1	REC-RL7510KDC-1	12T C-Head Pistol Grip Crimp Tool up to 750 MCM Al / 750 MCM Cu.
			REC-RL7510K	REC-RL7510KDC	
LUNCH BOX CRIMPING TOOL PART NUMBERS					Description
S7L-MK510KX	S7L-MK510K	S7L-RL510KX	S7L-RL510K	S7L-RL510KDC-1	12T C-Head Lunchbox Crimp Tool up to 750 MCM Al / 750 MCM Cu.
			S7L-RL510K-2	S7L-RL510KDC	

12" DIELESS CRIMPING TOOL WITH LATCHED HEAD

SPECIFICATIONS	CONNECTOR RANGE
HEAD TYPE	CU & AL
LATCHED	#8 - 1000 MCM

1 CHOOSE YOUR TOOL — INLINE / PISTOL GRIP

- 1 **Latched Head**
Quick jaw changes
- 2 **Improved Hydraulics**
Faster speeds under load
- Steel Hydraulic Body**
Built for durability and longer life
- 3 **Auto-Retract with Jog & Hold Trigger**
Precise crimping
- 4 **Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms

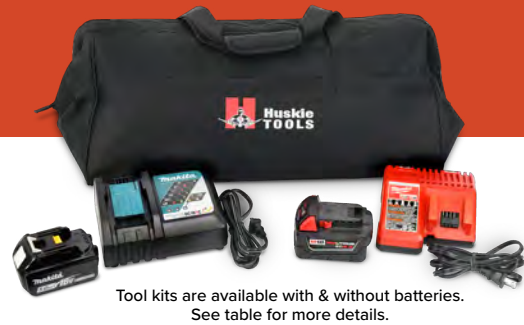


2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform
18V up to 5.0Ah



Makita® Battery Platform
18V 2.0Ah or 5.0Ah



Tool kits are available with & without batteries.
See table for more details.

12" DIELESS CRIMPING TOOL WITH C-HEAD

SPECIFICATIONS	CONNECTOR RANGE
HEAD TYPE	CU & AL
C-HEAD	#8 - 1000 MCM

1 CHOOSE YOUR TOOL — INLINE

- 1 **Open C-Head**
Easy connector placement without closing a latch
- 2 **Improved Hydraulics**
Faster speeds under load
- Steel Hydraulic Body**
Built for durability and longer life
- 3 **Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms

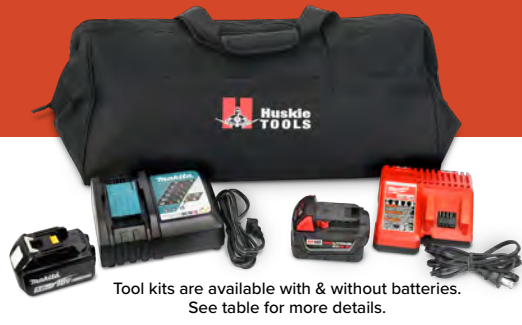


2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform 18V up to 5.0Ah



Makita® Battery Platform 18V 2.0Ah or 5.0Ah



Tool kits are available with & without batteries.
See table for more details.

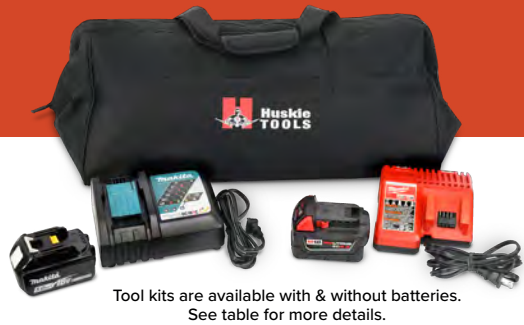


LATCHED HEAD INLINE CRIMPING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/1 Milwaukee® Batt. & AC Charger	Kit w/1 Milwaukee® Batt. & DC Charger	
			Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SL-MK71000X	SL-MK71000	SL-RL71000X	SL-RL71000-1	SL-RL71000DC-1	12T Latched-Head Dieless Inline Crimp Tool up to 1000 MCM Al / 1000 MCM Cu.
			SL-RL71000	SL-RL71000DC	
LATCHED HEAD PISTOL GRIP CRIMPING TOOL PART NUMBERS					Description
REC-MK71000X	REC-MK71000	REC-RL71000X	REC-RL71000-1	REC-RL71000DC-1	12T Latched-Head Dieless Pistol Grip Crimp Tool up to 1000 MCM Al / 1000 MCM Cu.
			REC-RL71000	REC-RL71000DC	

C-HEAD INLINE CRIMPING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/1 Milwaukee® Batt. & AC Charger	Kit w/1 Milwaukee® Batt. & DC Charger	
			Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SL-MKC71000X	SL-MKC71000	SL-RLC71000X	SL-RLC71000-1	SL-RLC71000DC-1	12T C-Head Dieless Inline Crimp Tool up to 1000 MCM Al / 1000 MCM Cu.
			SL-RLC71000	SL-RLC71000DC	

15 TON CRIMPING TOOL WITH LATCHED OR C-HEAD

SPECIFICATIONS		CONNECTOR RANGE		
HEAD TYPE	DIE TYPE	COPPER	ALUMINUM	H-TAPS
LATCHED	P-TYPE	#8 - 1500 MCM	#8 - 1250 MCM	750 MCM



Tool kits are available with & without batteries. See table for more details.

CRIMPING TOOL WITH LATCHED OR C-HEAD 15 TON

2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform
18V up to 5.0Ah



Makita® Battery Platform
18V 2.0Ah or 5.0Ah



1 CHOOSE YOUR TOOL — INLINE / PISTOL GRIP / LUNCH BOX

- 1 Latch Head**
Secures connectors for consistent crimps
- Open C-Head**
Easy connector placement without closing a latch
- 2 Improved Hydraulics**
Faster speeds under load
- Steel Hydraulic Body**
Built for durability and longer life
- 3 Auto-Retract with Jog & Hold Trigger**
Precise crimping
- 4 Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms



SL-MK7610



REC-RLC7610



TOOL WARRANTY

180° HEAD TURN RADIUS



SL-MKC7610



S7L-MK610

3 CHOOSE YOUR CRIMPING DIE

HT61-SERIES



Equivalent to Burndy P-Style Dies for 15 Ton Tools

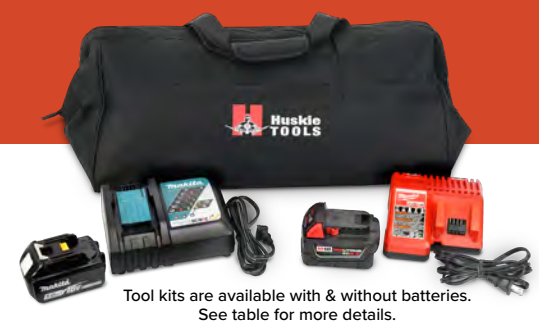
HUSKIE	BURNDY EQUIV.	HUSKIE	BURNDY EQUIV.	HUSKIE	CSA EQUIV.
HT61AC	PKR	HT61BW	P342	HT61PF	CSA-30
HT61AJ	PN	HT61FC	P39ART	HT61PK	CSA-30CU
HT61BP	P39RT	HT61FD	P44ART	HT61PO	CSA-32
HT61BR	P40RT	HT61HJ	P40ART	HT61PP	CSA-32CU
HT61BU	P44RT	HT61KX	P724	HT61PQ	CSA-34
HT61BV	P46RT	PU-15	DIE ADAPTER	HT61PR	CSA-34CU

LATCHED HEAD INLINE CRIMPING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/1 Milwaukee® Batt. & AC Charger	Kit w/1 Milwaukee® Batt. & DC Charger	
SL-MK7610X	SL-MK7610	SL-RL7610X	SL-RL7610-1	SL-RL7610DC-1	15T Latched-Head Inline Crimp Tool up to 1250 MCM Al / 1500 MCM Cu.
			SL-RL7610	SL-RL7610DC	
SL-MKC7610X	SL-MKC7610	SL-RLC7610X	SL-RLC7610-1	SL-RLC7610DC-1	15T C-Head Inline Crimp Tool up to 1250 MCM Al / 1500 MCM Cu.
			SL-RLC7610	SL-RLC7610DC	
C-HEAD PISTOL GRIP CRIMPING TOOL PART NUMBERS					Description
REC-MKC7610X	REC-MKC7610	REC-RLC7610X	REC-RLC7610-1	REC-RLC7610DC-1	15T C-Head Pistol Grip Crimp Tool up to 1250 MCM Al / 1500 MCM Cu.
			REC-RLC7610	REC-RLC7610DC	
LUNCH BOX CRIMPING TOOL PART NUMBERS					Description
S7L-MK610X	S7L-MK610	S7L-RL610X	S7L-RL610-1	-	15T Latched-Head Lunchbox Crimp Tool for up to 1250 MCM Al / 1500 MCM Cu, compatible with T&B style 15T dies
			S7L-RL610-2	S7L-RL610DC-2	
S7L-MK610TBX	S7L-MK610TB	S7L-RL610TBX	S7L-RL610TB	S7L-RL610TB-1	15T Latched-Head Lunchbox Crimp Tool for up to 1250 MCM Al / 1500 MCM Cu, compatible with T&B style 15T dies
			S7L-RL610TB-2	S7L-RL610TBDC-2	

SOFT METAL CUTTING

- Ergonomic design for easy one-hand operation
- Optimized hydraulics offer 20% faster advance speeds than previous generation tools
- Patent pending Auto-Retract feature on pistol grip models provides a user-selectable ON/OFF switch to enable or disable automatic cycle retraction
- Choices include INLINE, GEAR DRIVE, PISTOL-GRIP, and LUNCH BOX style tools
- 5-year tool/3-year battery Huskie Tools limited warranty

SOFT METAL CUTTING TOOL WITH SCISSOR HEAD 6TON



Tool kits are available with & without batteries. See table for more details.

SPECIFICATIONS		CUTTING CAPACITIES	
HEAD TYPE	CUTTING FORCE	COPPER	ALUMINUM
SCISSOR	SLA - 6 TON REC - 6 TON	SLA - 1000 MCM – 2.3" REC - 500 MCM – 2"	SLA - 1500 MCM – 2.3" REC - 500 MCM – 2"

1 CHOOSE YOUR TOOL — INLINE

- 1 **Scissor Head**
Precision machined blades for ultra clean cuts with minimal distortion
- 2 **Improved Hydraulics**
Faster speeds under load
- 3 **Steel Hydraulic Body**
Built for durability and longer life
- 4 **Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms

180°
HEAD TURN
RADIUS

75KV

5
YR
TOOL
WARRANTY



SLA-RL760YC



REC-RL760YC

2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform
18V up to 5.0Ah



Makita® Battery Platform
18V 2.0Ah or 5.0Ah

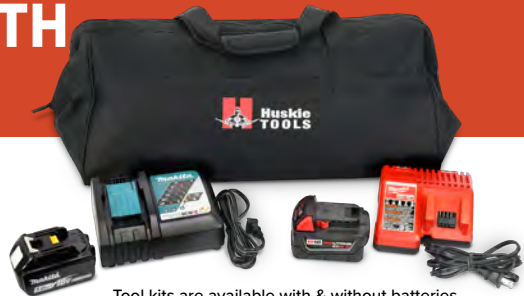


SCISSOR HEAD INLINE SOFT METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SLA-MK760YCX	SLA-MK760YC	SLA-RL760YCX	SLA-RL760YC	SLA-RL760YCDC	6T Scissor-Head Inline Tool for Underground Cutting up to 1000 MCM Al/Cu / 2.35".

SCISSOR HEAD PISTOL GRIP SOFT METAL CUTTING TOOL PART NUMBERS					Description
REC-MK760YCX	REC-MK760YC	REC-RL760YCX	REC-RL760YC	REC-RL760YCDC	
REC-MK760YCX	REC-MK760YC	REC-RL760YCX	REC-RL760YC	REC-RL760YCDC	6T Scissor-Head Pistol Grip Tool for Underground Cutting up to 500 MCM Al/Cu / 2".

6TON SOFT METAL CUTTING TOOL WITH INTERCHANGEABLE HEADS

SPECIFICATIONS		CUTTING CAPACITIES
HEAD TYPE	CUTTING FORCE	CU & AL
SCISSOR	6 TON	750 MCM – 1"



Tool kits are available with & without batteries. See table for more details.

1 CHOOSE YOUR TOOL — INLINE / PISTOL GRIP

- 1 Interchangeable Head**
Head design allows quick-change of available jaws
- 2 Improved Hydraulics**
Faster speeds under load
- Steel Hydraulic Body**
Built for durability and longer life
- 3 Auto-Retract with Jog & Hold Trigger**
Precise cutting
- 4 Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms

180°
HEAD TURN
RADIUS

75KV

5
YR
TOOL
WARRANTY



2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform 18V up to 5.0Ah



Makita® Battery Platform 18V 2.0Ah or 5.0Ah



6TON SOFT METAL CUTTING TOOL WITH INTERCHANGEABLE HEADS

JAW	DESCRIPTION	STANDARD ON THESE TOOLS	
		INLINE CRIMPING TOOLS	PISTOL GRIP TOOLS
		SLA-MK7NDCUALX SLA-MK7NDCUAL SLA-RL7NDCUALX SLA-RL7NDCUAL SLA-RL7NDCUALDC	REC-MK7NDSLQUALX REC-MK7NDSLQUAL REC-RL7NDSLQUALX REC-RL7NDSLQUAL REC-RL7NDSLQUALDC

SCISSOR HEAD INLINE HARD METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SLA-MK7NDCUALX	SLA-MK7NDCUAL	SLA-RL7NDCUALX	SLA-RL7NDCUAL	SLA-RL7NDCUALDC	6T Scissor-Head Inline Tool with CUAL Jaw for Cutting up to 750 MCM Al/Cu / 1" O.D.

SCISSOR HEAD PISTOL GRIP HARD METAL CUTTING TOOL PART NUMBERS					Description
REC-MK7NDSLQUALX	REC-MK7NDSLQUAL	REC-RL7NDSLQUALX	REC-RL7NDSLQUAL	REC-RL7NDSLQUALDC	6T Scissor-Head Pistol Grip Tool with CUAL Jaw for Cutting up to 750 MCM Al/Cu / 1" O.D.

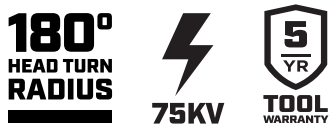
PRODUCT NO. OPTIONS	KIT INCLUDES
ADD SUFFIX DC FOR 12v DC CHARGER	SAME AS ABOVE BUT REPLACES 120V AC CHARGER WITH 12V DC CHARGER
ADD SUFFIX X FOR TOOL ONLY	TOOL WITH JAW ONLY AND CARRYING BAG , NO BATTERIES OR CHARGER

6.6 TON SOFT METAL CUTTING TOOL WITH SCISSOR HEAD

SPECIFICATIONS		CUTTING CAPACITIES
HEAD TYPE	CUTTING FORCE	CU & AL
SCISSOR	6 TON	750 MCM – 1-1/4"

1 CHOOSE YOUR TOOL — INLINE

- 1 Scissor Head**
Precision machined blades for ultra clean cuts with minimal distortion
- 2 Improved Hydraulics**
Faster speeds under load
- Steel Hydraulic Body**
Built for durability and longer life
- 3 Auto-Retract with Jog & Hold Trigger**
Precise cutting
- 4 Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms



2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform 18V up to 5.0Ah



Makita® Battery Platform 18V 2.0Ah or 5.0Ah



SLA-RL7500

SCISSOR HEAD INLINE SOFT METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SLA-MK7500X	SLA-MK7500	SLA-RL7500X	SLA-RL7500	SLA-RL7500DC	6T Scissor-Head Inline Tool for Cutting up to 750 MCM Al/Cu / 1" O.D.



Tool kits are available with & without batteries. See table for more details.

6.6 TON SOFT METAL CUTTING TOOL WITH SCISSOR HEAD

SPECIFICATIONS		CUTTING CAPACITIES
HEAD TYPE	CUTTING FORCE	CU & AL
SCISSOR	6.6 TON	800 MCM – 1-1/4"

1 CHOOSE YOUR TOOL — INLINE / PISTOL GRIP

- 1 Scissor Head**
Precision machined blades for ultra clean cuts with minimal distortion
- 2 Improved Hydraulics**
Faster speeds under load
- Steel Hydraulic Body**
Built for durability and longer life
- 3 Auto-Retract with Jog & Hold Trigger**
Precise cutting
- 4 Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms

2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform 18V up to 5.0Ah



Makita® Battery Platform 18V 2.0Ah or 5.0Ah



REC-RL734YC

SLA-MK734YC

180° HEAD TURN RADIUS

75KV

5 YR TOOL WARRANTY

SCISSOR HEAD INLINE SOFT METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SLA-MK734YCX	SLA-MK734YC	SLA-RL734YCX	SLA-RL734YC	SLA-RL734YCDC	6.6T Scissor-Head Inline Tool for Cutting up to 800 MCM Al/Cu / 1.25".
SCISSOR HEAD PISTOL GRIP SOFT METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
REC-MK734YCX	REC-MK734YC	REC-RL734YCX	REC-RL734YC	REC-RL734YCDC	6.6T Scissor-Head Pistol Grip Tool for Cutting up to 800 MCM Al/Cu / 1.25".

12 TON SOFT METAL CUTTING TOOL WITH SCISSOR HEAD

SPECIFICATIONS		CUTTING CAPACITIES		
HEAD TYPE	CUTTING FORCE	CU & AL	COMM. CABLE	LEAD SHEATH CABLE
SCISSOR	12 TON	3.7"	3.7"	2.5"

1 CHOOSE YOUR TOOL — INLINE

- 1 Scissor Head**
Allows easy cable insertion and positioning without latching the head before cutting
- 2 Improved Hydraulics**
Faster speeds under load
- Steel Hydraulic Body**
Built for durability and longer life
- 3 Auto-Retract with Jog & Hold Trigger**
Precise cutting
- 4 Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms

180°
HEAD TURN
RADIUS

75KV

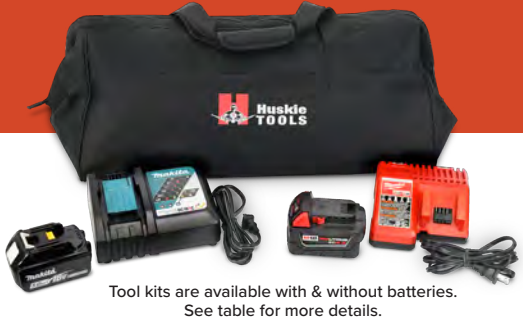
5
YR
TOOL
WARRANTY

2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform 18V up to 5.0Ah

Makita® Battery Platform 18V 2.0Ah or 5.0Ah

SCISSOR HEAD INLINE SOFT METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/1 Milwaukee® Batt. & AC Charger	Kit w/1 Milwaukee® Batt. & DC Charger	
			Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SL-MK795YCX	SL-MK795YC	SL-RL795YCX	SL-RL795YC-1	SL-RL795YCDC-1	12T Scissor-Head Inline Tool with up to 3.7" Cutting Capacity.
			SL-RL795YC	SL-RL795YCDC	



Tool kits are available with & without batteries. See table for more details.



SL-RL795YC

SOFT METAL CUTTING TOOL WITH SCISSOR HEAD 12 TON

SPECIFICATIONS		CUTTING CAPACITIES		
HEAD TYPE	CUTTING FORCE	COPPER	ALUMINUM	LEAD SHEATH
SCISSOR	12 TON	4"	4"	3.3"

1 CHOOSE YOUR TOOL — PISTOL GRIP / LUNCH BOX

- 1 Scissor Head**
Allows easy cable insertion and positioning without latching the head before cutting
- 2 Improved Hydraulics**
Faster speeds under load
- Steel Hydraulic Body**
Built for durability and longer life
- 3 Auto-Retract with Jog & Hold Trigger**
Precise cutting
- 4 Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms



REC-RL7105YC

S7L-MK105YC

180°
HEAD TURN
RADIUS

75KV

5
YR
TOOL
WARRANTY

2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform 18V up to 5.0Ah

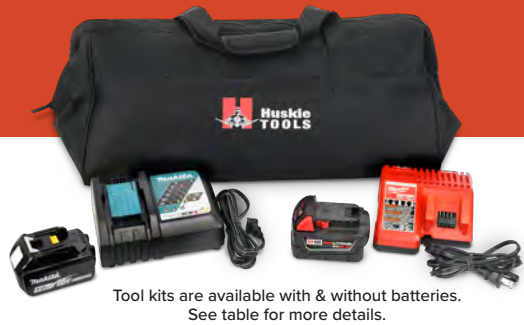
Makita® Battery Platform 18V 2.0Ah or 5.0Ah

SCISSOR HEAD PISTOL GRIP SOFT METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/1 Milwaukee® Batt. & AC Charger	Kit w/1 Milwaukee® Batt. & DC Charger	
			Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
REC-MK7105YCX	REC-MK7105YC	REC-RL7105YCX	REC-RL7105YC-1	REC-RL7105YCDC-1	12T Scissor-Head Pistol Grip Cutting Tool with up to 4" Capacity.
			REC-RL7105YC	REC-RL7105YCDC	

SCISSOR HEAD LUNCH BOX SOFT METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/1 Milwaukee® Batt. & AC Charger	Kit w/1 Milwaukee® Batt. & DC Charger	
			Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
S7L-MK105YCX	S7L-MK105YC	S7L-RL105YCX	S7L-RL105YC-2	—	12T Scissor-Head Lunchbox Cutting Tool with up to 4" Capacity.
			S7L-RL105YC	S7L-RL105YCDC-2	

13^{TON} SOFT METAL CUTTING TOOL WITH LATCHED HEAD

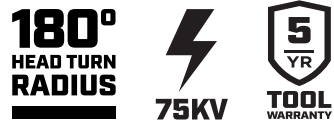
SPECIFICATIONS		CUTTING CAPACITIES	
HEAD TYPE	CUTTING FORCE	CU & AL	COMM. CABLE
LATCHED	13 TON	5"	5"



Tool kits are available with & without batteries. See table for more details.

1 CHOOSE YOUR TOOL — LUNCH BOX

- 1 Latch Head**
Provides superior shear strength on tough materials
- 2 Precision Machined Blades**
For ultra clean cuts with minimal distortion
- 3 Improved Hydraulics**
Faster speeds under load
- Steel Hydraulic Body**
Built for durability and longer life
- 4 Auto-Retract with Jog & Hold Trigger**
Precise cutting
- 5 Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms



2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform
18V up to 5.0Ah



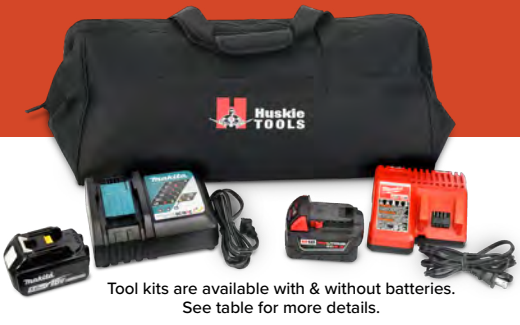
Makita® Battery Platform
18V 2.0Ah or 5.0Ah



LATCH HEAD LUNCH BOX SOFT METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/1 Milwaukee® Batt. & AC Charger	Kit w/1 Milwaukee® Batt. & DC Charger	
			Kit w/2 Milwaukee® Batt. & AC Charger		
S7L-MK132X	S7L-MK132	S7L-RL132X	S7L-RL132-2	S7L-RL132DC-2	13T Latched-Head Lunchbox Cutting Tool with up to 5" Capacity.
			S7L-RL132		

SOFT METAL CUTTING TOOL WITH GEAR DRIVE

SPECIFICATIONS		CUTTING CAPACITIES	
HEAD TYPE		CU & AL	
GEAR DRIVE		754 - 1000 MCM – 2.12"	765 - 1000 MCM – 2.5"



Tool kits are available with & without batteries. See table for more details.

1 CHOOSE YOUR TOOL — PISTOL GRIP

- 1 Increased Jaw Capacity**
Capable of cutting all 35kV underground cables
- 2 Safety Lockout Switch**
Prevents accidental activation
- 3 Ergonomic Handle Design**
For easy one-hand operation
- 4 Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms



2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform
18V up to 5.0Ah



Makita® Battery Platform
18V 2.0Ah or 5.0Ah



GEAR DRIVE PISTOL GRIP SOFT METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/1 Milwaukee® Batt. & AC Charger	Kit w/1 Milwaukee® Batt. & DC Charger	
			Kit w/2 Milwaukee® Batt. & AC Charger		
REC-MK754ACMX	REC-MK754ACM	REC-RL754ACMX	REC-RL754ACM-1	REC-RL754ACMDC-1	Gear Drive Tool for Cutting up to 1000 MCM Al/Cu / 2.12".
			REC-RL754ACM		
REC-MK765ACMX	REC-MK765ACM	REC-RL765ACMX	REC-RL765ACM-1	REC-RL765ACMDC-1	Gear Drive Tool for Cutting up to 1000 MCM Al/Cu / 2.5".
			REC-RL765ACM		

REMOTE CONTROL SOFT METAL CUTTING TOOL WITH GEAR DRIVE

SPECIFICATIONS	CUTTING CAPACITIES
HEAD TYPE	CU & AL
GEAR DRIVE	1000 MCM – 2.12"



Tool kits are available with & without batteries. See table for more details.

1 CHOOSE YOUR TOOL — PISTOL GRIP

- 1 Closed Jaw Design
Ensures only desired cable is cut
- 2 Improved Hydraulics
Faster speeds under load
- 3 RF Remote Control
Operates tool up to 300 ft. away
- 4 Dual Button Action
Prevents inadvertent tool operation

REMOTELY OPERATES UP TO 300 FEET

75KV

5 YR TOOL WARRANTY



RCC-MK754ACM

2 BATTERY PLATFORM

Makita® Battery Platform
18V 2.0Ah or 5.0Ah



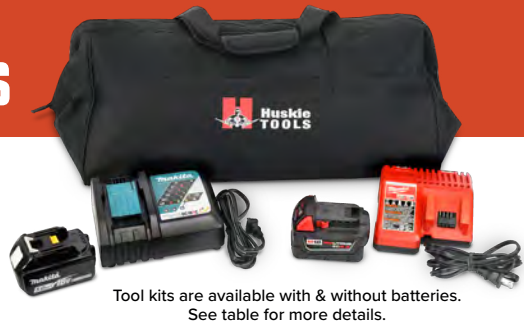
REMOTE CONTROL GEAR DRIVE PISTOL GRIP SOFT METAL CUTTING TOOL PART NUMBERS		Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	
RCC-MK754ACMX	RCC-MK754ACM	Remote Controlled Gear Drive Tool for Cutting up to 1000 MCM Al/Cu / 2.12".

HARD METAL CUTTING

- Ergonomic design for easy one-hand operation
- Optimized hydraulics offer 20% faster advance speeds than previous generation tools
- Patent pending Auto-Retract feature on pistol grip models provides a user-selectable ON/OFF switch to enable or disable automatic cycle retraction
- Choices include INLINE, GEAR DRIVE, PISTOL-GRIP, and LUNCH BOX style tools
- 5-year tool/3-year battery Huskie Tools limited warranty

6T HARD METAL CUTTING TOOL WITH INTERCHANGEABLE HEADS

SPECIFICATIONS		CUTTING CAPACITIES		
HEAD TYPE	CUTTING FORCE	ACSR	CU & AL	EHS GUY WIRE
SCISSOR	6 TON	ACSR - 556 MCM GW - 4/0 MCM	ACSR - 350 MCM – 3/4" GW - 4/0 MCM	GW - 1/2"



Tool kits are available with & without batteries. See table for more details.

1 CHOOSE YOUR TOOL — INLINE / PISTOL GRIP

- 1 Interchangeable Head
Pull-pin head design allows quickchange of available jaws
- 2 Improved Hydraulics
Faster speeds under load
- Steel Hydraulic Body
Built for durability and longer life
- 3 Auto-Retract with Jog & Hold Trigger
Precise cutting
- 4 Cross-Platform Battery Compatibility
Use with Milwaukee® or Makita® 18V battery platforms

180°
HEAD TURN
RADIUS

75KV

5
YR
TOOL
WARRANTY



2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform 18V up to 5.0Ah



Makita® Battery Platform 18V 2.0Ah or 5.0Ah



6T HARD METAL CUTTING TOOL WITH INTERCHANGEABLE HEADS

3 CHOOSE YOUR CUTTING JAW

JAW	DESCRIPTION	STANDARD ON THESE TOOLS	
		INLINE CRIMPING TOOLS	PISTOL GRIP TOOLS
 EVS-ACSRJAW	ACSR Cutting Jaw for up to 556 MCM ACSR	SLA-MK7NDACSRX SLA-MK7NDACSR SLA-RL7NDACSRX SLA-RL7NDACSR SLA-RL7NDACSRDC	REC-MK7NDSLACSRX REC-MK7NDSLACSR REC-RL7NDSLACSRX REC-RL7NDSLACSR REC-RL7NDSLACSRDC
 EVS-GWJAW	GW Cutting Jaw for up to 1/2in EHS Guy Wire	SLA-MK7NDGWX SLA-MK7NDGW SLA-RL7NDGWX SLA-RL7NDGW SLA-RL7NDGWDC	REC-MK7NDSLGWX REC-MK7NDSLGW REC-RL7NDSLGWX REC-RL7NDSLGW REC-RL7NDSLGWDC

SCISSOR HEAD INLINE HARD METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SLA-MK7NDACSRX	SLA-MK7NDACSR	SLA-RL7NDACSRX	SLA-RL7NDACSR	SLA-RL7NDACSRDC	6T Scissor-Head Inline Tool with ACSR Jaw for Cutting up to 556 MCM ACSR.
SLA-MK7NDGWX	SLA-MK7NDGW	SLA-RL7NDGWX	SLA-RL7NDGW	SLA-RL7NDGWDC	6T Scissor-Head Inline Tool with GW Jaw for Cutting up to 1/2in EHS Guy Wire.

SCISSOR HEAD PISTOL GRIP HARD METAL CUTTING TOOL PART NUMBERS					Description
REC-MK7NDSLACSRX	REC-MK7NDSLACSR	REC-RL7NDSLACSRX	REC-RL7NDSLACSR	REC-RL7NDSLACSRDC	
REC-MK7NDSLACSRX	REC-MK7NDSLACSR	REC-RL7NDSLACSRX	REC-RL7NDSLACSR	REC-RL7NDSLACSRDC	6T Scissor-Head Pistol Grip Tool with ACSR Jaw for Cutting up to 556 MCM ACSR.
REC-MK7NDSLGWX	REC-MK7NDSLGW	REC-RL7NDSLGWX	REC-RL7NDSLGW	REC-RL7NDSLGWDC	6T Scissor-Head Pistol Grip Tool with GW Jaw for Cutting up to 1/2in EHS Guy Wire.

PRODUCT NO. OPTIONS	KIT INCLUDES
ADD SUFFIX DC FOR 12v DC CHARGER	SAME AS ABOVE BUT REPLACES 120V AC CHARGER WITH 12V DC CHARGER
ADD SUFFIX X FOR TOOL ONLY	TOOL WITH JAW ONLY AND CARRYING BAG , NO BATTERIES OR CHARGER

6TON HARD METAL CUTTING TOOL WITH SCISSOR HEAD

SPECIFICATIONS		CUTTING CAPACITIES		
HEAD TYPE	CUTTING FORCE	ACSR	CU & AL	EHS GUY WIRE
SCISSOR	6 TON	556 MCM	1"	3/8"



Tool kits are available with & without batteries. See table for more details.



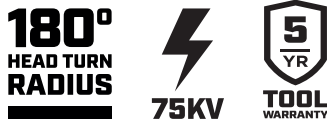
Tool kits are available with & without batteries. See table for more details.

6TON HARD METAL CUTTING TOOL WITH SCISSOR HEAD

SPECIFICATIONS		CUTTING CAPACITIES		
HEAD TYPE	CUTTING FORCE	ACSR	CU & AL	STD. GUY WIRE
SCISSOR	6 TON	477 MCM	500 MCM	3/8"

1 CHOOSE YOUR TOOL — INLINE

- 1 Scissor Head**
Allows easy cable insertion and positioning without latching the head before cutting
- 2 Brushless Motor with Optimized Hydraulics**
For faster advance and retract speeds
- 3 Auto-Retract with Jog & Hold Trigger**
Precise cutting
- 4 Cross-PlatformBattery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms



2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform 18V up to 5.0Ah



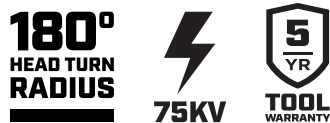
Makita® Battery Platform 18V 2.0Ah or 5.0Ah



SLA-RL725Y

1 CHOOSE YOUR TOOL — INLINE

- 1 Scissor Head**
Precision machined blades for ultra clean cuts with minimal distortion
- 2 Brushless Motor with Optimized Hydraulics**
Faster advance and retract speeds
- 3 Auto-Retract with Jog & Hold Trigger**
Precise cutting
- 4 Cross-PlatformBattery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms



2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform 18V up to 5.0Ah



Makita® Battery Platform 18V 2.0Ah or 5.0Ah



SCISSOR HEAD INLINE HARD METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/1 Milwaukee® Batt. & AC Charger	Kit w/1 Milwaukee® Batt. & DC Charger	
			Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SLA-MK725YX	SLA-MK725Y	SLA-RL725YX	SLA-RL725Y-1	SLA-RL725YDC-1	6T Scissor-Head Inline Tool for Cutting up to 556 ACSR / 3/8in EHS guy wire / 1in Cu/Al
			SLA-RL725Y	SLA-RL725YDC	

SCISSOR HEAD INLINE HARD METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SLA-MK7336BX	SLA-MK7336B	SLA-RL7336BX	SLA-RL7336B	SLA-RL7336BDC	6T Scissor-Head Inline Tool for Overhead Cutting up to 477 MCM ACSR.

6TON HARD METAL CUTTING TOOL WITH C-HEAD

SPECIFICATIONS		CUTTING CAPACITIES			
HEAD TYPE	CUTTING FORCE	EHS GUY WIRE	REBAR	SOFT STEEL BOLTS	STD. GUY WIRE
C-HEAD	6 TON	3/8"	1/2"	1/2"	3/8"



Tool kits are available with & without batteries. See table for more details.



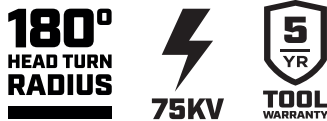
Tool kits are available with & without batteries. See table for more details.

6TON HARD METAL CUTTING TOOL WITH SCISSOR HEAD

SPECIFICATIONS		CUTTING CAPACITIES	
HEAD TYPE	CUTTING FORCE	ACSR	CU & AL CABLE
SCISSOR	6 TON	336 MCM	500 MCM – 1-1/4"

1 CHOOSE YOUR TOOL — INLINE

- 1 **Open C-Head Design**
Provides quick, easy cutting engagement
- 2 **Brushless Motor with Optimized Hydraulics**
For faster advance and retract speeds
- 3 **Auto-Retract with Jog & Hold Trigger**
Precise cutting
- 4 **Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms



SLA-RL7R13

2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform 18V up to 5.0Ah



Makita® Battery Platform 18V 2.0Ah or 5.0Ah



C-HEAD INLINE SOFT METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SLA-MK7R13X	SLA-MK7R13	SLA-RL7R13X	SLA-RL7R13	SLA-RL7R13DC	6T C-Head Inline Tool for up to 1/2" Rebar, Guy Wire, Bolt & Rod.

1 CHOOSE YOUR TOOL — INLINE / PISTOL GRIP

- 1 **Scissor Head**
Precision machined blades for ultra clean cuts with minimal distortion
- 2 **Improved Hydraulics**
Faster speeds under load
- Steel Hydraulic Body**
Built for durability and longer life
- 3 **Auto-Retract with Jog & Hold Trigger**
Precise cutting
- 4 **Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms

2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform 18V up to 5.0Ah



Makita® Battery Platform 18V 2.0Ah or 5.0Ah



REC-RL730Y

SLA-MK730Y

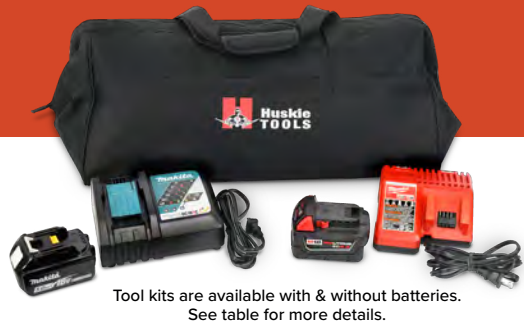


SCISSOR HEAD INLINE HARD METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SLA-MK730YX	SLA-MK730Y	SLA-RL730YX	SLA-RL730Y	SLA-RL730YDC	6.6T Scissor-Head Inline Tool for Cutting up to 336 MCM ACSR.

SCISSOR HEAD PISTOL GRIP HARD METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
REC-MK730YX	REC-MK730Y	REC-RL730YX	REC-RL730Y	REC-RL730YDC	6.6T Scissor-Head Pistol Grip Tool for Cutting up to 336 MCM ACSR.

8TON HARD METAL CUTTING TOOL WITH LATCHED HEAD

SPECIFICATIONS		CUTTING CAPACITIES			
HEAD TYPE	CUTTING FORCE	ACSR	EHS GUY WIRE	GROUND, REBAR, SOFT STEEL BOLTS	STD. GUY WIRE
LATCHED	8 TON	477 MCM	1/2"	5/8"	9/16"



Tool kits are available with & without batteries. See table for more details.



Tool kits are available with & without batteries. See table for more details.

HARD METAL CUTTING TOOL WITH LATCHED HEAD 8TON

SPECIFICATIONS		CUTTING CAPACITIES				
HEAD TYPE	CUTTING FORCE	ACSR	EHS GUY WIRE	GROUND, REBAR, SOFT STEEL BOLTS	STD GUY WIRE	WIRE ROPE
SCISSOR	8 TON	477 MCM	9/16"	5/8"	9/16"	7/8"

1 CHOOSE YOUR TOOL — INLINE / PISTOL GRIP

- Latched Head**
Provides superior shear strength on tough materials
- Improved Hydraulics**
Faster speeds under load
- Steel Hydraulic Body**
Built for durability and longer life
- Auto-Retract with Jog & Hold Trigger**
Precise cutting
- Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms

2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform 18V up to 5.0Ah



Makita® Battery Platform 18V 2.0Ah or 5.0Ah



180°
HEAD TURN
RADIUS

75KV

5
YR
TOOL
WARRANTY

1 CHOOSE YOUR TOOL — INLINE / PISTOL GRIP

- Latch Head**
Provides superior shear strength on tough materials
- Improved Hydraulics**
Faster speeds under load
- Steel Hydraulic Body**
Built for durability and longer life
- Auto-Retract with Jog & Hold Trigger**
Precise cutting
- Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms

2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform 18V up to 5.0Ah



Makita® Battery Platform 18V 2.0Ah or 5.0Ah



180°
HEAD TURN
RADIUS

75KV

5
YR
TOOL
WARRANTY

LATCH HEAD INLINE HARD METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/1 Milwaukee® Batt. & AC Charger	Kit w/1 Milwaukee® Batt. & DC Charger	
			Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SLA-MKS724CCX	SLA-MKS724CC	SLA-RLS724CCX	SLA-RLS724CC-1 SLA-RLS724CC	SLA-RLS724CCDC-1 SLA-RLS724CCDC	8T Latched-Head Inline Tool for Hard Metal Cutting up to 5/8" / 477 MCM ACSR.

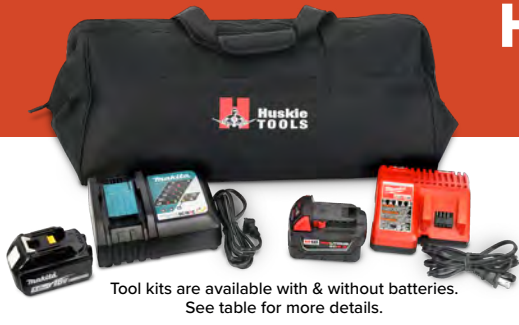
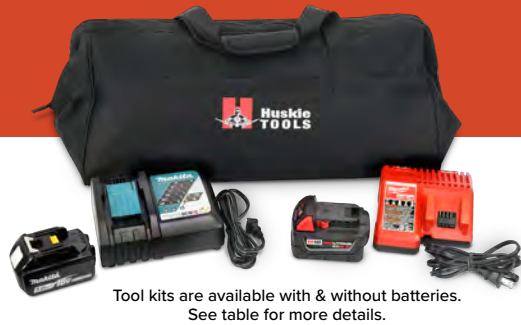
LATCH HEAD PISTOL GRIP HARD METAL CUTTING TOOL PART NUMBERS					Description
REC-MKS724CCX	REC-MKS724CC	REC-RLS724CCX	REC-RLS724CC-1 REC-RLS724CC	REC-RLS724CCDC-1 REC-RLS724CCDC	8T Latched-Head Pistol Grip Tool for Hard Metal Cutting up to 5/8" / 477 MCM ACSR.

LATCH HEAD INLINE HARD METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/1 Milwaukee® Batt. & AC Charger	Kit w/1 Milwaukee® Batt. & DC Charger	
			Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SLA-MKS724HX	SLA-MKS724H	SLA-RLS724HX	SLA-RLS724H-1 SLA-RLS724H	SLA-RLS724HDC-1	8T Latched-Head Inline Tool for Hard Metal Cutting up to 5/8" / 477 MCM ACSR.

LATCH HEAD PISTOL GRIP HARD METAL CUTTING TOOL PART NUMBERS					Description
REC-MKS724HX	REC-MKS724H	REC-RLS724HX	REC-RLS724H-1 REC-RLS724H	REC-RLS724HDC-1	8T Latched-Head Pistol Grip Tool for Hard Metal Cutting up to 5/8" / 477 MCM ACSR.

8^{TON} HARD METAL CUTTING TOOL WITH LATCHED HEAD

SPECIFICATIONS		CUTTING CAPACITIES		
HEAD TYPE	CUTTING FORCE	ACSR	GROUND, REBAR, SOFT STEEL BOLTS	WIRE ROPE
LATCHED	8 TON	1590 MCM	5/8"	3/4"



HARD METAL CUTTING TOOL WITH LATCHED HEAD 13^{TON}

SPECIFICATIONS	
HEAD TYPE	CUTTING FORCE
LATCHED	13 TON

CUTTING CAPACITIES					
ACSR	CU & AL	ANCHOR ROD, GROUND, REBAR	SOFT STEEL BOLTS	STD. GUY WIRE	WIRE ROPE
2515 MCM	2"	3/4"	1-1/4"	3/4"	1"

1 CHOOSE YOUR TOOL — PISTOL GRIP

- 1 Latch Head**
Provides superior shear strength on tough materials
- 2 Improved Hydraulics**
Faster speeds under load
- Steel Hydraulic Body**
Built for durability and longer life
- 3 Auto-Retract with Jog & Hold Trigger**
Precise cutting
- 4 Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms

2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform 18V up to 5.0Ah



Makita® Battery Platform 18V 2.0Ah or 5.0Ah



180°
HEAD TURN
RADIUS

75KV

5
YR
TOOL
WARRANTY

1 CHOOSE YOUR TOOL — LUNCH BOX

- 1 Latch Head**
Provides superior shear strength on tough materials
- 2 Improved Hydraulics**
Faster speeds under load
- Steel Hydraulic Body**
Built for durability and longer life
- 3 Ram Retract**
Can be stopped mid-cycle for faster repeat operation
- 4 Handle-Forward Design**
Provides improved ergonomics and tool balance
- 5 Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms



180°
HEAD TURN
RADIUS

75KV

5
YR
TOOL
WARRANTY

2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform 18V up to 5.0Ah



Makita® Battery Platform 18V 2.0Ah or 5.0Ah



LATCH HEAD PISTOL GRIP HARD METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/1 Milwaukee® Batt. & AC Charger	Kit w/1 Milwaukee® Batt. & DC Charger	
			Kit w/2 Milwaukee® Batt. & AC Charger		
REC-MKS745LX	REC-MKS745L	REC-RLS745LX	REC-RLS745L-1	REC-RLS745L-2	8T Latched-Head Pistol GripTool for Hard Metal Cutting up to 5/8" / 1590 MCM ACSR.
			REC-RLS745L		

LATCH HEAD LUNCH BOX HARD METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/1 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
			Kit w/2 Milwaukee® Batt. & AC Charger		
S7L-MK55X	S7L-MK55	S7L-RL55X	S7L-RL55-2	S7L-RL55DC-2	13T Latched-Head Lunchbox Cutting Tool with up to 2515 MCM ACSR.
			S7L-RL55		

HARD METAL CUTTING TOOL WITH GEAR DRIVE

SPECIFICATIONS	CUTTING CAPACITIES	
HEAD TYPE	ACSR	CU & AL CABLE
GEAR DRIVE	2156 MCM	750 MCM

1 CHOOSE YOUR TOOL — PISTOL GRIP

- 1

Blade Notch
For cutting steel core on ACSR cable
- 2

Safety Lockout Switch
Prevents accidental activation
- 3

Ergonomic Handle Design
For easy one-hand operation
- 4

Cross-Platform Battery Compatibility
Use with Milwaukee® or Makita® 18V battery platforms



2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform 18V up to 5.0Ah



Makita® Battery Platform 18V 2.0Ah or 5.0Ah



Tool kits are available with & without batteries. See table for more details.



Tool kits are available with & without batteries. See table for more details.

HARD METAL CUTTING TOOL WITH GEAR DRIVE

SPECIFICATIONS	CUTTING CAPACITIES	
HEAD TYPE	ACSR	AL & CU
SCISSOR	336 MCM	500 MCM

1 CHOOSE YOUR TOOL — PISTOL GRIP

- 1

Scissor Head
Precision machined blades for ultra clean cuts with minimal distortion
- 2

Ergonomic Handle Design
For easy one-hand operation
- 3

Safety Lockout Switch
Prevents accidental activation
- 4

Cross-Platform Battery Compatibility
Use with Milwaukee® or Makita® 18V battery platforms



2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform 18V up to 5.0Ah



Makita® Battery Platform 18V 2.0Ah or 5.0Ah



REC-RLY733M



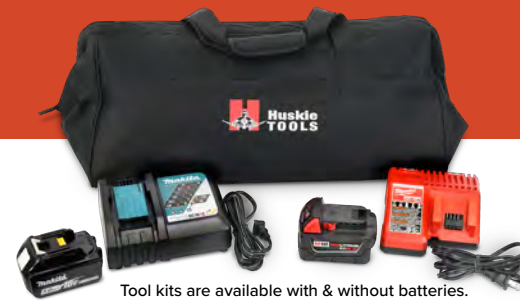
REC-RL754M

GEAR DRIVE PISTOL GRIP HARD METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/1 Milwaukee® Batt. & AC Charger	Kit w/1 Milwaukee® Batt. & DC Charger	
			Kit w/2 Milwaukee® Batt. & AC Charger		
REC-MK754MX	REC-MK754M	REC-RL754MX	REC-RL754M-1	REC-RL754MDC-1	Gear Drive Tool for Hard Metal Cutting up to 2156 MCM ACSR.
			REC-RL754M		

GEAR DRIVE PISTOL GRIP HARD METAL CUTTING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/1 Milwaukee® Batt. & AC Charger	Kit w/1 Milwaukee® Batt. & DC Charger	
			Kit w/2 Milwaukee® Batt. & AC Charger		
REC-MKY733MX	REC-MKY733M	REC-RLY733MX	REC-RLY733M-1	REC-RLY733MDC-1	Gear Drive Tool for Hard Metal Cutting up to 636 MCM ACSR.
			REC-RLY733M		

CABLE & GROUND ROD BENDING

- Ergonomic design for easy one-hand operation
- Provides power and leverage to easily install, bend, & terminate cables
- 5-year tool/3-year battery Huskie Tools limited warranty



Tool kits are available with & without batteries.
See table for more details.

1 CHOOSE YOUR TOOL — PISTOL GRIP

- 1 Precision Bending Head**
For up to 5/8" Ground Rod
- 2 Steel Hydraulic Body**
Built for durability and longer life
- 3 Ergonomic Handle Design**
For easy one-hand operation
- 4 Safety Lockout Switch**
Prevents accidental activation
- 5 Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms



2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform
18V up to 5.0Ah



Makita® Battery Platform
18V 2.0Ah or 5.0Ah



GROUND ROD BENDER WITH GEAR DRIVE

SPECIFICATIONS		CAPACITY
HEAD TYPE	BENDING FORCE	COPPER GROUND ROD
BENDING HEAD	6 TON	UP TO 5/8"



GEAR DRIVE PISTOL GRIP GROUND ROD BENDER PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
REC-MK7GRBX	REC-MK7GRB	REC-RL7GRBX	REC-RL7GRB	REC-RL7GRBDC	Gear Drive Bending Tool up to 5/8" diameter Ground Rod.

6TON CABLE BENDING TOOL WITH INTERCHANGEABLE HEADS

SPECIFICATIONS		CAPACITY
HEAD TYPE	BENDING FORCE	CU & AL CABLES
BENDING HEAD	6 TON	1000 MCM



Tool kits are available with & without batteries. See table for more details.

1 CHOOSE YOUR TOOL — INLINE / PISTOL GRIP

- 1 Cable Bending Jaw**
For Cu/Al cables up to 1000 MCM (2" dia. MAX.)
- 2 Improved Hydraulics**
Faster speeds under load
Steel Hydraulic Body
Built for durability and longer life
- 3 Auto-Retract with Jog & Hold Trigger**
Precise bending
- 4 Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms

360°
HEAD TURN
RADIUS

75KV

5
YR
TOOL
WARRANTY



REC-RL7NDCB



SLA-RL7NDCB

2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform 18V up to 5.0Ah



Makita® Battery Platform 18V 2.0Ah or 5.0Ah



6TON CABLE BENDING TOOL WITH INTERCHANGEABLE HEADS

JAW	DESCRIPTION	STANDARD ON THESE TOOLS	
		INLINE CRIMPING TOOLS	PISTOL GRIP TOOLS
SL-CBJAW	Cable Bending jaw for Cu/Al cables up to 1000MCM (2" dia. MAX.)	SLA-MK7NDCBX	REC-MK7NDCB
		SLA-MK7NDCB	REC-MK7NDCB
		SLA-RL7NDCBX	REC-RL7NDCBX
		SLA-RL7NDCB	REC-RL7NDCB
		SLA-RL7NDCBDC	REC-RL7NDCBDC

INLINE CABLE BENDING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SLA-MK7NDCBX	SLA-MK7NDCB	SLA-RL7NDCBX	SLA-RL7NDCB	SLA-RL7NDCBDC	6T Inline Tool with CB Bending Jaw for Cu/Al cables up to 1000 MCM (2in dia. MAX.)

PISTOL GRIP CABLE BENDING TOOL PART NUMBERS					Description
REC-MK7NDCBX	REC-MK7NDCB	REC-RL7NDCBX	REC-RL7NDCB	REC-RL7NDCBDC	6T Pistol Grip Tool with CB Bending Jaw for Cu/Al cables up to 1000 MCM (2in dia. MAX.)

PRODUCT NO. OPTIONS	KIT INCLUDES
ADD SUFFIX DC FOR 12v DC CHARGER	SAME AS ABOVE BUT REPLACES 120V AC CHARGER WITH 12V DC CHARGER
ADD SUFFIX X FOR TOOL ONLY	TOOL WITH JAW ONLY AND CARRYING BAG , NO BATTERIES OR CHARGER

SPECIFICATIONS		CONDUIT RANGE
HEAD TYPE	OUTPUT FORCE	HDPE CONDUIT
ROUNDING HEAD	6 TON	3", 4", 5", and 6"



Tool kits are available with & without batteries. See table for more details.

1 CHOOSE YOUR TOOL — INLINE

- 1 Forged Jaws**
With center bushing for strength and ease of alignment
- 2 Pull-pin Head Design**
Allows quick change of available jaws
- 3 Improved Hydraulics**
Faster speeds under load
Steel Hydraulic Body
Built for durability and longer life
- 4 Auto-Retract with Jog & Hold Trigger**
Enables re-rounding of HDPE conduit for easier installation of rigid couplings
- 5 Cross-Platform Battery Compatibility**
Use with Milwaukee® or Makita® 18V battery platforms



SLA-RL7NDRR

2 CHOOSE YOUR BATTERY PLATFORM

Milwaukee® Battery Platform
18V up to 5.0Ah



Makita® Battery Platform
18V 2.0Ah or 5.0Ah



3 CHOOSE YOUR ROUNDING DIE

DIE OPTIONS	DESCRIPTION	STANDARD ON THESE TOOLS
	Die set for rounding 3" conduit	INLINE TOOLS SLA-RL7NDRRX SLA-RL7NDRR SLA-RL7NDRRDC SLA-MK7NDRRX SLA-MK7NDRR
	Die set for rounding 4" conduit	SLA-RL7NDRRX SLA-RL7NDRR SLA-RL7NDRRDC SLA-MK7NDRRX SLA-MK7NDRR
	Die set for rounding 5" conduit	SLA-RL7NDRRX SLA-RL7NDRR SLA-RL7NDRRDC SLA-MK7NDRRX SLA-MK7NDRR

INLINE RE-ROUNDING TOOL PART NUMBERS					Description
Makita® Bare Tool	Kit w/2 Makita® Batt. AC Charger	Milwaukee® Bare Tool	Kit w/2 Milwaukee® Batt. & AC Charger	Kit w/2 Milwaukee® Batt. & DC Charger	
SLA-MK7NDRRX	SLA-MK7NDRR	SLA-RL7NDRRX	SLA-RL7NDRR	SLA-RL7NDRRDC	6T Re-Rounding Tool for installation of Rigid Couplings on HDPE Conduit.

PRODUCT NUMBER	KIT INCLUDES
EVS-RRJAW	ROUNDING JAW ONLY
HT58-3RRD	DIE SET FOR ROUNDING 3" CONDUIT
HT58-4RRD	DIE SET FOR ROUNDING 4" CONDUIT
HT58-5RRD	DIE SET FOR ROUNDING 5" CONDUIT
EVS-RRJAWKIT	ROUNDING JAW WITH 3", 4", & 5" DIE SETS

BUILT FOR EVERYTHING THAT'S ON THE LINE.™

Since 1976, Chicago born Huskie Tools has been the #1 choice for lineman tools & equipment across every essential electrical utility category. Huskie Tools has the industry's most complete power product line including the largest assortment of hydraulic cutting & crimping tools — over 200 models powered by one of the most popular battery platforms, Milwaukee®, 30 different hand-powered manual tools, remote cutting & crimping heads, dies, die kits, battery & gas powered high-pressure pumps, single & double acting 60, 100, 200-ton presses including titanium, plus Ti-IGER® material handling & pole pulling equipment & Power Grips™ cable grips.



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