



PROVEN PERFORMANCE.



SERIES
PRO LINE **7**

INTRODUCING

SERIES 7 PRO-LINE TOOLS

Huskie Tools has provided the electrical industry with rugged reliable hydraulic cutting & compression tools for over forty years. We are dedicated to developing product solutions that meet the ever-changing needs of Utility Linemen and Professional Electricians.

Series 7 PRO-LINE Tools feature a powerful 18v/5.0Ah battery platform that is compatible across all Cutting, Compression and Power Tool lines. Series 7 delivers proven performance by providing advanced technology, improved ergonomics, and high-performance tool operation.

When the job is on the line, you need professional-grade tools. Don't settle for big box retail-grade DIY tools. Demand performance and durability, demand Huskie Tools.

THE FUTURE OF BATTERY-POWERED HYDRAULIC TOOLS IS HERE.

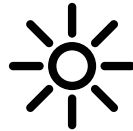
SERIES
PRO LINE **7**

FEATURES & TECHNOLOGY



S7 TECHNOLOGY

Advanced internal circuitry monitors critical tool performance, provides audio/visual completed cycle verification, and records cycle count, pressure output, time, date, and GPS location data.



LED WORKLIGHT

Built-in white LED light aimed at tool jaws for working in low light conditions.



LIVE LINE RATED

Tested up to 75kV for use on live line applications without damage to internal circuitry.



5-YEAR WARRANTY

Series 7 Compression & Cutting Tools are designed to provide years of reliable use in the field and feature a 5-year tool warranty.

S7 PROFESSIONAL-GRADE



RELEASE TRIGGER

ADVANCE TRIGGER

BRIGHT LED
WORK LIGHT

SELECTABLE
AUTO-RETRACT
SWITCH

INFORMATIVE LED
STATUS INDICATOR

**POWERFUL
18V/5.0Ah BATTERY**
Increased Capacity
and Performance

OPTIMIZED HYDRAULICS
Faster Advance
and Retract Speeds

**PATENT PENDING
AUTO-RETRACT**
User Selectable ON/OFF

**HANDLE-FORWARD
DESIGN**
Improved Tool Balance
and Handling

**AUDIO/VISUAL
TOOL STATUS**
Cycle Verification and
Battery Capacity

**BLUETOOTH
CONNECTIVITY**
Easy Data Downloads
and Record Retention

**AUTO-RECORDED
PERFORMANCE DATA**
Captures the Last
500 Tool Cycles



BLUETOOTH CONNECTIVITY

Built-in Bluetooth technology provides ready access to recorded tool performance data. Easily connect and download data to an enabled laptop or PC, then view and export data using dedicated Series 7 software.



HYDRAULIC

COMPRESSION & CUTTING TOOLS



SL-7ND

6 TON COMPRESSION TOOL

WITH CHANGEABLE HEADS

FEATURES

- Brush-guard jaw protectors help prevent accidental contact with energized circuits.
- Pull-pin design provides quick change-over between cutting and compression jaws.
- Forged compression jaws for long life and reduced wear.
- Head rotates 180° for optimum maneuverability in tight work spaces.



SERIES 7
PRO LINE



SPECIFICATIONS

Crimp Force	6 Ton
Weight	5.9 lbs. (2.7 kg)
Size	15.8"L x 4.5"H x 3.3"W 401mm x 115mm x 84mm

CRIMPING ESTIMATES

Material	Cycles
4/0-4/0 H-Tap	375
500 MCM Cu	480

CONNECTOR RANGE

Lugs & Splices	#8-500 MCM Cu #8-350 MCM Al
H-Taps	Up to 4/0-4/0

CUTTING CAPACITIES

	SL-CHACSR	SL-CHCUAL	SLGW-JAW
Copper	350 MCM	500 MCM	Up to 4/0
Aluminum	350 MCM	1" O.D.	Up to 4/0
ACSR	336 MCM	Do Not Cut	Up to 4/0
EHS Guy Wire	Do Not Cut	Do Not Cut	Up to 3/8"
Soft Locks	Do Not Cut	Do Not Cut	Up to 3/8"
Soft Steel Bolts	Do Not Cut	Do Not Cut	Up to 3/8"

OPTIONAL ACCESSORIES



SLK-JAW



SLBG-JAW



SL-CHCUAL



SL-CHACSR



SLGW-JAW



SLO-JAW



SLND3-JAW



SLXPJ-JAW



SLXMJ-JAW



SLCB-JAW

IL-7ND

6 TON COMPRESSION TOOL

FEATURES

- 3 Optional heads to choose from
- Lightweight ergonomic design
- Accepts all "W" & "X" type dies
- One hand operation
- Rotational head
- Brush protection guards



SPECIFICATIONS

Crimp Force	6 Ton
Weight	7.3 lbs. (3.3 kg)
Size	3.7"L x 21"H x 3.1"W 94mm x 533mm x 79mm

CRIMPING ESTIMATES

Material	Cycles
4/0-4/0 H-Tap	300
500 MCM	400

CONNECTOR RANGE

Lugs & Splices	#8-500 MCM Cu #8-350 MCM Al
H-Taps	Up to 4/0-4/0



OPTIONAL ACCESSORIES



ILBG-JAW

ILND-JAW

ILO-JAW

ECO-7EZ

6 TON COMPRESSION TOOL

FEATURES

- 6 Optional heads to choose from
- Lightweight ergonomic design
- Accepts all "W" & "X" type dies
- One hand operation
- Rotational head
- Brush protection guards



SPECIFICATIONS

Crimp Force	6 Ton
Weight	6.5 lbs. (2.9 kg)
Size	3.7"L x 20.5"H x 2.8"W 94mm x 521mm x 71mm

CRIMPING ESTIMATES

Material	Cycles
4/0-4/0 H-Tap	300
500 MCM	400

CONNECTOR RANGE

Lugs & Splices	#8-500 MCM Cu #8-300 MCM Al
H-Taps	Up to 4/0-4/0

CUTTING CAPACITIES

ACSR	Up to 4/0
Std. Guy Wire	3/8"
Soft Locks	3/8"
Soft Steel Bolts	3/8"

OPTIONAL ACCESSORIES



EZBG-JAW

EZND-JAW

EZK-JAW

EZO-JAW

XPJ-JAW

RBC-38-JAW



REC-7NDSL

6 TON COMPRESSION TOOL

WITH CHANGEABLE HEADS

FEATURES

- Optimized hydraulics offer 20% faster advance and 30% faster retraction speeds than previous generation tools.
- Patent pending Auto-Retract feature provides a user-selectable ON/OFF switch to enable or disable automatic cycle retraction. Auto-Retract can also be stopped mid-cycle to speed repeat operation.
- Brush-guard jaw protectors help prevent accidental contact with energized circuits.
- Pull-pin design provides quick change-over between cutting and compression jaws.
- Forged compression jaws for long life and reduced wear.
- Head rotates 180° for optimum maneuverability in tight work spaces.



S7



SERIES 7
PRO LINE

SPECIFICATIONS

Crimp Force	6 Ton
Weight	7.9 lbs. (3.6 kg)
Size	13.7"L x 10.6"H x 3.3"W 349mm x 269mm x 85mm

CRIMPING ESTIMATES

Material	Cycles
4/0-4/0 H-Tap	550
500 MCM Cu	500

CONNECTOR RANGE

Lugs & Splices	#8-500 MCM Cu #8-350 MCM Al
H-Taps	Up to 4/0-4/0

CUTTING CAPACITIES

	SL-CHACSR	SL-CHCUAL	SLGW-JAW
Copper	350 MCM	500 MCM	Up to 4/0
Aluminum	350 MCM	1" O.D.	Up to 4/0
ACSR	336 MCM	Do Not Cut	Up to 4/0
EHS Guy Wire	Do Not Cut	Do Not Cut	Up to 3/8"
Soft Locks	Do Not Cut	Do Not Cut	Up to 3/8"
Soft Steel Bolts	Do Not Cut	Do Not Cut	Up to 3/8"

OPTIONAL ACCESSORIES



REC-758U

6 TON COMPRESSION TOOL

FEATURES

- Optimized hydraulics offer 20% faster advance and 30% faster retraction speeds than previous generation tools.
- Patent pending Auto-Retract feature provides a user-selectable ON/OFF switch to enable or disable automatic cycle retraction. Auto-Retract can also be stopped mid-cycle to speed repeat operation.
- Pull-pin design provides quick change-over between cutting and compression jaws.
- Head rotates 180° for optimum maneuverability in tight work spaces.



SPECIFICATIONS

Crimp Force	6 Ton
Weight	8.3 lbs. (3.8 kg)
Size	13.7"L x 10.6"H x 3.3"W 349mm x 269mm x 85mm

CRIMPING ESTIMATES

Material	Cycles
4/0-4/0 H-Tap	600
500 MCM Cu	550

CONNECTOR RANGE

Lugs & Splices	#8-500 MCM Cu #8-350 MCM Al
H-Taps	Up to 4/0-4/0

OPTIONAL ACCESSORIES

25 CAT	Cutter Head
HT58CUT	Cutter Die

REC-CN758

6 TON COMPRESSION TOOL

FEATURES

- Optimized hydraulics offer 20% faster advance and 30% faster retraction speeds than previous generation tools.
- Patent pending Auto-Retract feature provides a user-selectable ON/OFF switch to enable or disable automatic cycle retraction. Auto-Retract can also be stopped mid-cycle to speed repeat operation.
- Open "C" head design allows user to place compression head over the connector without having to close a latch before starting a compression cycle.
- Head rotates 180° for optimum maneuverability in tight work spaces.



SPECIFICATIONS

Crimp Force	6 Ton
Weight	10.8 lbs. (4.9 kg)
Size	15.4"L x 10.6"H x 3.3"W 391mm x 269mm x 85mm

CRIMPING ESTIMATES

Material	Cycles
4/0-4/0 H-Tap	600
500 MCM Cu	550

CONNECTOR RANGE

Lugs & Splices	#8-500 MCM Cu #8-350 MCM Al
H-Taps	Up to 4/0-4/0

SL-7630

6.2 TON DIELESS COMPRESSION TOOL

FEATURES

- Four self-contained crimping nibs eliminate the need for individual die sets.
- Head rotates 180° for optimum maneuverability in tight work spaces.

SPECIFICATIONS

Crimp Force	6.2 Ton
Weight	11.0 lbs. (5.0 kg)
Size	17.8"L x 5.5"H x 3.0"W 454mm x 140mm x 77mm

CRIMPING ESTIMATES

Material	Cycles
500 MCM Cu	425

CONNECTOR RANGE

Lugs & Splices*	#6AWG-500 MCM Cu #8-350 MCM Al
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***NOTE:** The tool is designed to crimp Anderson Style connectors. Other brand connectors manufactured to ANSI specifications C119.4 can be used. For range-taking connectors, the cable must be maximum size specified for the connector. Consult your connector manufacturer for dieless applications.



SL-7750

6.2 TON DIELESS COMPRESSION TOOL

FEATURES

- Flip-top latched head allows for easy cable positioning and removal
- Four self-contained crimping nibs eliminate the need for individual die sets.
- Head rotates 180° for optimum maneuverability in tight work spaces.

SPECIFICATIONS

Crimp Force	6.2 Ton
Weight	11.4 lbs. (5.2 kg)
Size	18.2"L x 5.5"H x 3.0"W 463mm x 140mm x 78mm

CRIMPING ESTIMATES

Material	Cycles
500 MCM Cu	425

CONNECTOR RANGE

Lugs & Splices*	#6AWG-750 MCM Cu #8-350 MCM Al
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***NOTE:** The tool is designed to crimp Anderson Style connectors. Other brand connectors manufactured to ANSI specifications C119.4 can be used. For range-taking connectors, the cable must be maximum size specified for the connector. Consult your connector manufacturer for dieless applications.



REC-7630

6.2 TON DIELESS COMPRESSION TOOL

FEATURES

- Optimized hydraulics offer 20% faster advance and 30% faster retraction speeds than previous generation tools.
- Patent pending Auto-Retract feature provides a user-selectable ON/OFF switch to enable or disable automatic cycle retraction. Auto-Retract can also be stopped mid-cycle to speed repeat operation.
- Four self-contained crimping nibs eliminate the need for individual die sets.
- Head rotates 180° for optimum maneuverability in tight work spaces.



S7

SPECIFICATIONS

Crimp Force	6.2 Ton
Weight	11.9 lbs. (5.4 kg)
Size	15.6"L x 11.6"H x 3.3"W 397mm x 297mm x 85mm

CRIMPING ESTIMATES

Material	Cycles
500 MCM Cu	450

CONNECTOR RANGE

Lugs & Splices*	#6AWG-500 MCM Cu #8-350 MCM Al
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***NOTE:** The tool is designed to crimp Anderson Style connectors. Other brand connectors manufactured to ANSI specifications C119.4 can be used. For range-taking connectors, the cable must be maximum size specified for the connector. Consult your connector manufacturer for dieless applications.

REC-7750

6.2 TON DIELESS COMPRESSION TOOL

FEATURES

- Optimized hydraulics offer 20% faster advance and 30% faster retraction speeds than previous generation tools.
- Patent pending Auto-Retract feature provides a user-selectable ON/OFF switch to enable or disable automatic cycle retraction. Auto-Retract can also be stopped mid-cycle to speed repeat operation.
- Four self-contained crimping nibs eliminate the need for individual die sets.
- Head rotates 180° for optimum maneuverability in tight work spaces.



S7

SPECIFICATIONS

Crimp Force	6.2 Ton
Weight	12.1 lbs. (5.5 kg)
Size	16.0"L x 11.6"H x 3.3"W 406mm x 296mm x 85mm

CRIMPING ESTIMATES

Material	Cycles
500 MCM Cu	450

CONNECTOR RANGE

Lugs & Splices*	#6AWG-750 MCM Cu #8-350 MCM Al
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***NOTE:** The tool is designed to crimp Anderson Style connectors. Other brand connectors manufactured to ANSI specifications C119.4 can be used. For range-taking connectors, the cable must be maximum size specified for the connector. Consult your connector manufacturer for dieless applications.

REC-7430

12 TON COMPRESSION TOOL

FEATURES

- Optimized hydraulics offer 20% faster advance and 30% faster retraction speeds than previous generation tools.
- Patent pending Auto-Retract feature provides a user-selectable ON/OFF switch to enable or disable automatic cycle retraction. Auto-Retract can also be stopped mid-cycle to speed repeat operation.
- Protective rubber boot on “C” head helps prevent accidental contact with energized circuits.
- Designed for use in single-handed operation in overhead line applications.
- Accepts all “U” type industry standard die sets.
- Open “C” head design allows user to place compression head over the connector without having to close a latch before starting a compression cycle.
- Head rotates 180° for optimum maneuverability in tight work spaces.



SPECIFICATIONS

Crimp Force	12 Ton
Weight	15.4 lbs. (7.0 kg)
Size	16.2”L x 11.5”H x 3.6”W 413mm x 291mm x 91mm

CRIMPING ESTIMATES

Material	Cycles
750 MCM Cu	145

CONNECTOR RANGE

Lugs	750 MCM Al/Cu
Splices	600 MCM Al/Cu



REC-7510

12 TON COMPRESSION TOOL

FEATURES

- Optimized hydraulics offer 20% faster advance and 30% faster retraction speeds than previous generation tools.
- Patent pending Auto-Retract feature provides a user-selectable ON/OFF switch to enable or disable automatic cycle retraction. Auto-Retract can also be stopped mid-cycle to speed repeat operation.
- Protective rubber boot on “C” head helps prevent accidental contact with energized circuits.
- Designed for use in single-handed operation in overhead line applications.
- Accepts all “U” type industry standard die sets.
- Open “C” head design allows user to place compression head over the connector without having to close a latch before starting a compression cycle.
- Head rotates 180° for optimum maneuverability in tight work spaces.



SPECIFICATIONS

Crimp Force	12 Ton
Weight	16.3 lbs. (7.4 kg)
Size	17.0”L x 11.3”H x 3.6”W 432mm x 287mm x 91mm

CRIMPING ESTIMATES

Material	Cycles
750 MCM Cu	145
500 MCM Cu	155

CONNECTOR RANGE

Lugs	750 MCM Al/Cu
Splices	600 MCM Al/Cu



REC-7510K

12 TON COMPRESSION TOOL

FEATURES

- Optimized hydraulics offer 20% faster advance and 30% faster retraction speeds than previous generation tools.
- Patent pending Auto-Retract feature provides a user-selectable ON/OFF switch to enable or disable automatic cycle retraction. Auto-Retract can also be stopped mid-cycle to speed repeat operation.
- Accepts all WH-2 and PH-2 Kearney style die sets.
- Open “C” head design allows user to place compression head over the connector without having to close a latch before starting a compression cycle.
- Head rotates 180° for optimum maneuverability in tight work spaces.



SPECIFICATIONS

Crimp Force	12 Ton
Weight	16.7 lbs. (7.6 kg)
Size	16.4”L x 11.5”H x 3.6”W 418mm x 293mm x 91mm

CRIMPING ESTIMATES

Material	Cycles
750 MCM Cu	145

CONNECTOR RANGE

Lugs	1033 ACSR
Splices	477 ACSR



SL-71000

12 TON DIELESS COMPRESSION TOOL

FEATURES

- Protective rubber boot on “C” head helps prevent accidental contact with energized circuits.
- Die-less indent style crimping nib eliminates the need for individual die sets.
- Head rotates 180° for optimum maneuverability in tight work spaces.

S7



SPECIFICATIONS

Crimp Force	12 Ton
Weight	10.8 lbs. (4.9 kg)
Size	17.3”L x 5.3”H x 4.0”W 440mm x 135mm x 103mm

CRIMPING ESTIMATES

Material	Cycles
1000 MCM Cu	125

CONNECTOR RANGE

Lugs & Splices*	#8 AWG - 1000 MCM Cu #8 AWG - 1000 MCM Al
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SL-C71000

12 TON DIELESS COMPRESSION TOOL

FEATURES

- Protective rubber boot on “C” head helps prevent accidental contact with energized circuits.
- Die-less indent style crimping nib eliminates the need for individual die sets.
- Head rotates 180° for optimum maneuverability in tight work spaces.



SPECIFICATIONS

Crimp Force	12 Ton
Weight	22.9 lbs. (10.4 kg)
Size	22.9”L x 5.6”H x 4.0”W 581mm x 142mm x 103mm

CRIMPING ESTIMATES

Material	Cycles
1000 MCM Cu	125

CONNECTOR RANGE

Lugs & Splices*	#8 AWG - 1000 MCM Cu #8 AWG - 1000 MCM Al
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SL-C7510

12 TON COMPRESSION TOOL

WITH “C” HEAD

FEATURES

- Protective rubber boot on “C” head helps prevent accidental contact with energized circuits.
- Accepts all “U” type industry standard die sets.
- Open “C” head design allows user to place compression head over the connector without having to close a latch before starting a compression cycle.
- Head rotates 180° for optimum maneuverability in tight work spaces.



SPECIFICATIONS

Crimp Force	12 Ton
Weight	15.2 lbs. (6.9 kg)
Size	19.7”L x 6.4”H x 4.0”W 510mm x 162mm x 103mm

CRIMPING ESTIMATES

Material	Cycles
500 MCM Cu	140
750 MCM Cu	135

CONNECTOR RANGE

Lugs & Splices	750 MCM Cu
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SL-7510K

12 TON COMPRESSION TOOL

WITH "C" HEAD

FEATURES

- Protective rubber boot on "C" head helps prevent accidental contact with energized circuits.
- Accepts all WH-2 and PH-2 Kearney style die sets.
- Open "C" head design allows user to place compression head over the connector without having to close a latch before starting a compression cycle.
- Head rotates 180° for optimum maneuverability in tight work spaces.

SPECIFICATIONS

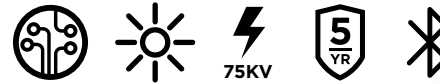
Crimp Force	12 Ton
Weight	14.7 lbs. (6.7 kg)
Size	19.1"L x 6.5"H x 4.0"W 486mm x 166mm x 103mm

CRIMPING ESTIMATES

Material	Cycles
500 MCM Cu	135
750 MCM Cu	125

CONNECTOR RANGE

Lugs	1033 ACSR
Splices	477 ACSR



SL-7610

15 TON COMPRESSION TOOL

FEATURES

- Protective rubber boot on "C" head helps prevent accidental contact with energized circuits.
- Accepts all "P" type industry standard die sets, as well as "U" type industry standard dies with the use of the PU-15 die adapter.
- Head rotates 180° for optimum maneuverability in tight work spaces.

SPECIFICATIONS

Crimp Force	15 Ton
Weight	17.6 lbs. (8.0 kg)
Size	25.0"L x 5.3"H x 4.0"W 635mm x 136mm x 103mm

CRIMPING ESTIMATES

Material	Cycles
750 MCM Cu	95

OPTIONAL ACCESSORIES

PU-15 "U" Die Adapter



SL-C7610

15 TON COMPRESSION TOOL

FEATURES

- Protective rubber boot on “C” head helps prevent accidental contact with energized circuits.
- Accepts all “P” type industry standard die sets, as well as “U” type industry standard dies with the use of the PU-15 die adapter.
- Open “C” head design allows user to place compression head over the connector without having to close a latch before starting a compression cycle.
- Head rotates 180° for optimum maneuverability in tight work spaces.



SERIES 7
PRO LINE

SPECIFICATIONS

Crimp Force	15 Ton
Weight	20.7 lbs. (9.4 kg)
Size	22.3”L x 6.0”H x 4.0”W 566mm x 153mm x 103mm

CONNECTOR RANGE

Aluminum	#8 AWG - 1250 MCM
Copper	#8 AWG - 1500 MCM
H-Tap	Up to 750/750

CRIMPING ESTIMATES

Material	Cycles
750 MCM Cu	95

OPTIONAL ACCESSORIES

PU-15 “U” Die Adapter



S7

ECO-7336B

6 TON CUTTING TOOL

FEATURES

- Lightweight ergonomic design
- One handed operation
- Rotational Head



SPECIFICATIONS

Cutting Force	6 Ton
Weight	6.8 lbs. (3.1 kg)
Size	3.7" L x 19.25" H x 2.8" W 94mm x 489mm x 71mm

CUTTING ESTIMATES

Material	Cycles
336 ACSR	200

CUTTING CAPACITIES

ACSR	336 MCM
Aluminum	Up to 1"
Copper	500 MCM
Std. Guy Wire	3/8"

The ECO-7336B streamline battery powered cutting tool has a powerful 6 ton output for handling the most difficult tasks. The ECO-7336B is designed for steel core conductor, but also has the added feature of being able to handle copper and aluminum conductor up to 500 MCM.

ECO-7500

6 TON CUTTING TOOL

FEATURES

- Lightweight ergonomic design
- One handed operation
- Rotational Head



SPECIFICATIONS

Cutting Force	6 Ton
Weight	6.8 lbs. (3.1 kg)
Size	3.7" L x 19.25" H x 2.8" W 94mm x 489mm x 71mm

CUTTING ESTIMATES

Material	Cycles
500 MCM Al	200

CUTTING CAPACITIES

ACSR	Do Not Cut
Aluminum	Up to 1"
Copper	Up to 500 MCM
Std. Guy Wire	Do Not Cut

The ECO-7500, which is designed for copper and aluminum conductor only, provides a much cleaner cut when working with non-ACSR conductor.

SL-S720

6 TON CUTTING TOOL

FEATURES

- Latched cutting head for superior shear strength on tough materials.
- Head rotates 180° for optimum maneuverability in tight work spaces.



SPECIFICATIONS

Cutting Force	6 Ton
Weight	7.7 lbs. (3.5 kg)
Size	15.5"L x 4.8"H x 3.1"W 394mm x 123mm x 79mm

CUTTING ESTIMATES

Material	Cycles
336 ACSR	225
1/2" Wire Rope	275
1/2" Rebar	275
1/2" Ground Rod	275
3/8" Guy Wire	225

CUTTING CAPACITIES

Wire Rope	5/8"
Rebar (Sc 40)	1/2"
Rebar (Sc 60)	3/8"
Ground Rod	1/2"
ACSR	477 MCM
Guy Wire	3/8"



REC-730Y

6.6 TON SCISSOR-TYPE CUTTING TOOL

FEATURES

- Optimized hydraulics offer 20% faster advance and 30% faster retraction speeds than previous generation tools.
- Patent pending Auto-Retract feature provides a user-selectable ON/OFF switch to enable or disable automatic cycle retraction. Auto-Retract can also be stopped mid-cycle to speed repeat operation.
- Latched cutting head for superior shear strength on tough materials.
- Head rotates 180° for optimum maneuverability in tight work spaces.

SPECIFICATIONS

Cutting Force	6.6 Ton
Weight	9.2 lbs. (4.2 kg)
Size	13.3"L x 10.6"H x 3.3"W 339mm x 269mm x 85mm

CUTTING ESTIMATES

Material	Cycles
336 ACSR	350

CUTTING CAPACITIES

*ACSR	336 MCM
Copper	500 MCM
Aluminum	1.18" O.D
Standard Guy Wire	3/8"
Bar	Do Not Cut



REC-734YC

6.6 TON SCISSOR-TYPE CUTTING TOOL

FEATURES

- Optimized hydraulics offer 20% faster advance and 30% faster retraction speeds than previous generation tools.
- Patent pending Auto-Retract feature provides a user-selectable ON/OFF switch to enable or disable automatic cycle retraction. Auto-Retract can also be stopped mid-cycle to speed repeat operation.
- Open scissor type cutting blades allow for easy cable insertion and positioning without the need to latch the head closed prior to cutting.
- Head rotates 180° for optimum maneuverability in tight work spaces.

SPECIFICATIONS

Cutting Force	6.6 Ton
Weight	8.8 lbs. (4.0 kg)
Size	15.6"L x 10.6"H x 3.3"W 396mm x 269mm x 85mm

CUTTING ESTIMATES

Material	Cycles
500 MCM Cu	345

CUTTING CAPACITIES

Aluminum	1/4" O.D.
Copper	800 MCM
ACSR	Do Not Cut

***NOTE:** This tool is not recommended for cutting 4/0 Penguin or 3/0 Pigeon ACSR Cables



REC-760YC

6.6 TON SCISSOR-TYPE CUTTING TOOL

FEATURES

- Optimized hydraulics offer 20% faster advance and 30% faster retraction speeds than previous generation tools.
- Patent pending Auto-Retract feature provides a user-selectable ON/OFF switch to enable or disable automatic cycle retraction. Auto-Retract can also be stopped mid-cycle to speed repeat operation.
- Open scissor type cutting blades allow for easy cable insertion and positioning without the need to latch the head closed prior to cutting.
- Head rotates 180° for optimum maneuverability in tight work spaces.

SPECIFICATIONS

Cutting Force	6.6 Ton
Weight	9.2 lbs. (4.2 kg)
Size	16.7"L x 10.6"H x 3.3"W 424mm x 269mm x 85mm

CUTTING ESTIMATES

Material	Cycles
500 MCM Cu	345

CUTTING CAPACITIES

Aluminum	2" O.D.
Copper	500 MCM*
ACSR	Do Not Cut

***NOTE:** DO NOT CUT STEEL. Will not cut all 500 MCM Copper. Consult factory for applications.



SL-S740L

8 TON CUTTING TOOL

FEATURES

- Latched cutting head for superior shear strength on tough materials.
- Head rotates 180° for optimum maneuverability in tight work spaces.



SPECIFICATIONS

Cutting Force	8 Ton
Weight	13.0 lbs. (5.9 kg)
Size	20.1"L x 5.2"H x 4.0"W 512mm x 134mm x 103mm

***NOTE:** DO NOT CUT EHS GUY WIRE OR CASE HARDENED STEEL RODS. SEE REC-S624CC, S-24CC, SP-24CC, S-32CC OR SP-32CC1.

CUTTING ESTIMATES

Material	Cycles
795 ACSR	135
3/4" Wire Rope	95
5/8" Rebar	165
5/8" Ground Rod	165
3/8" Guy Wire	200

CUTTING CAPACITIES

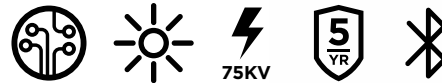
Wire Rope	3/4"
Rebar (Sc 40)	5/8"
Rebar (Sc 60)	5/8"
Ground Rod	5/8"
ACSR	1590 MCM
Guy Wire	5/8"
Cu/Al Cable	1.5"

REC-S740L

8 TON CUTTING TOOL

FEATURES

- Optimized hydraulics offer 20% faster advance and 30% faster retraction speeds than previous generation tools.
- Patent pending Auto-Retract feature provides a user-selectable ON/OFF switch to enable or disable automatic cycle retraction. Auto-Retract can also be stopped mid-cycle to speed repeat operation.
- Latched cutting head for superior shear strength on tough materials.
- Head rotates 180° for optimum maneuverability in tight work spaces.



SPECIFICATIONS

Cutting Force	8 Ton
Weight	14.3 lbs. (6.5 kg)
Size	17"L x 11.5"H x 3.6"W 445mm x 293mm x 91mm

CUTTING ESTIMATES

Material	Cycles
795 ACSR	135
3/4" Wire Rope	95
5/8" Rebar	165
5/8" Ground Rod	165
3/8" Guy Wire	200

CUTTING CAPACITIES

Wire Rope	3/4"
Rebar (Sc 40)	5/8"
Rebar (Sc 60)	5/8"
Ground Rod	5/8"
ACSR	1590 MCM
Std. Guy Wire	5/8"
Cu/Al Cable	1.5"

REC-S724H

8 TON CUTTING TOOL

FEATURES

- Optimized hydraulics offer 20% faster advance and 30% faster retraction speeds than previous generation tools.
- Patent pending Auto-Retract feature provides a user-selectable ON/OFF switch to enable or disable automatic cycle retraction. Auto-Retract can also be stopped mid-cycle to speed repeat operation.
- Latched cutting head for superior shear strength on tough materials.
- Head rotates 180° for optimum maneuverability in tight work spaces.

SPECIFICATIONS

Cutting Force	8 Ton
Weight	11.0 lbs. (5.0 kg)
Size	13.2"L x 14.7"H x 3.3"W 335mm x 375mm x 85mm

***NOTE:** DO NOT CUT EHS GUY WIRE OR CASE HARDENED STEEL RODS. SEE REC-S624CC, S-24CC, SP-24CC, S-32CC OR SP-32CC1.

CUTTING ESTIMATES

Material	Cycles
336 ACSR	375
1/2" Wire Rope	350
1/2" Rebar	350
1/2" Ground Rod	350
Guy Wire	375

CUTTING CAPACITIES

Wire Rope	7/8"
Rebar (Sc 40)	5/8"
Rebar (Sc 60)	1/2"
Ground Rod	5/8"
ACSR	477 MCM
Guy Wire	5/8"
Cu/Al Cable	7/16"



REC-S724CC

8 TON CUTTING TOOL

FEATURES

- Optimized hydraulics offer 20% faster advance and 30% faster retraction speeds than previous generation tools.
- Patent pending Auto-Retract feature provides a user-selectable ON/OFF switch to enable or disable automatic cycle retraction. Auto-Retract can also be stopped mid-cycle to speed repeat operation.
- Latched cutting head for superior shear strength on tough materials.
- Specifically designed anvil blades made to cut EHS guy wire up to 9/16"
- Head rotates 180° for optimum maneuverability in tight work spaces.

SPECIFICATIONS

Cutting Force	8 Ton
Weight	11.0 lbs. (5.0 kg)
Size	13.1"L x 11.0"H x 3.3"W 334mm x 280mm x 85mm

CUTTING ESTIMATES

Material	Cycles
477 ACSR	375
1/2" Wire Rope	350
1/2" Ground Rod	350
3/8" Guy Wire	350

CUTTING CAPACITIES

ACSR	477 MCM
Standard Guy Wire	5/8"
EHS Guy Wire	9/16"
Ground Rod	5/8"
Rebar (Sc 40)	5/8"



SL-795YC

9 TON STREAMLINE CUTTING TOOL

FEATURES

- Open scissor type cutting blades allow for easy cable insertion and positioning without the need to latch the head closed prior to cutting.
- Sidebar style handles designed for stability and ergonomic grip
- Head rotates 180° for optimum maneuverability in tight work spaces.



SERIES 7
PRO LINE

SPECIFICATIONS

Cutting Force	9 Ton
Weight	20.7 lbs. (9.4 kg)
Size	26.1"L x 9.8"H x 4.7"W 663mm x 250mm x 120mm

CUTTING ESTIMATES

Material	Cycles
1000 MCM Cu	150

CUTTING CAPACITIES

Aluminum	3.7"
Telecommunication	3.7"
Lead Sheath	2.5"
ACSR	Do Not Cut



REC-7105YC

9 TON SCISSOR-TYPE CUTTING TOOL

FEATURES

- Optimized hydraulics offer 20% faster advance and 30% faster retraction cycles than previous generation tools.
- Patent pending Auto-Retract feature provides a user-selectable ON/OFF switch to enable or disable automatic cycle retraction. Auto-Retract can also be stopped mid-cycle to speed repeat operation.
- Open scissor type cutting blades allow for easy cable insertion and positioning without the need to latch the head closed prior to cutting.
- Sidebar style handles designed for stability and ergonomic grip
- Head rotates 180° for optimum maneuverability in tight work spaces.



SERIES 7
PRO LINE

S7

SPECIFICATIONS

Cutting Force	9 Ton
Weight	19.8 lbs. (9.0 kg)
Size	23.6"L x 13.7"H x 3.9"W 600mm x 348mm x 100mm

CUTTING ESTIMATES

Material	Cycles
1000 MCM CU	225

CUTTING CAPACITIES

Aluminum	4"
Telecommunication	4"
Lead Sheath	2.5"
Copper	1000 MCM
ACSR	Do Not Cut

REC-750M

GEAR-DRIVEN CABLE CUTTER

FEATURES

- LED status indicator for battery life.
- Overload circuit protection in the event maximum cable size is exceeded.
- Auto retract feature lets operator choose how far the blade retracts for maximum efficiency on repetitive cutting operations.

SPECIFICATIONS

Weight	5.5 lbs. (2.5 kg)
Size	14.8"L x 4.6"H x 5.5"W 375mm x 117mm x 140mm

CUTTING ESTIMATES

Material	Cycles
500 MCM Cu	240
750 MCM Cu	135

CUTTING CAPACITIES

Aluminum	1500 MCM
Copper	1000 MCM



REC-Y733M

GEAR-DRIVEN CABLE CUTTER

FEATURES

- LED status indicator for battery life.
- Overload circuit protection in the event maximum cable size is exceeded.
- Auto retract feature lets operator choose how far the blade retracts for maximum efficiency on repetitive cutting operations.

SPECIFICATIONS

Weight	6.6 lbs. (3.0 kg)
Size	14.5"L x 4.6"H x 5.5"W 368mm x 117mm x 140mm

CUTTING ESTIMATES

Material	Cycles
477 ACSR	250

CUTTING CAPACITIES

Aluminum	1.25"
Copper	500 MCM
ACSR	636 MCM



**THE FUTURE OF
BATTERY-POWERED
HYDRAULIC TOOLS
IS HERE.**





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POWER & DURABILITY

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Huskie Power Tools provide rugged durable performance based on a powerful 18V/5.0Ah battery platform. Improved battery and tool electronics constantly monitor tool performance to prevent overheating and over-discharge conditions to extend tool life.

Many Series 7 Power Tools also feature advanced protection against dirt and water, enhanced electric speed control, and long lasting brushless motors.



POWER TOOLS

HTP-RTH

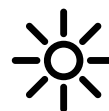
ROTARY HAMMER

FEATURES

- Dual Function: Rotary Hammer or Drill/Driver Mode
- 5-stage torque clutch, plus drilling position
- Unique handledesignimprovesbalanceandergonomics
- Utilizes common SDS-Plus drill chuck platform
- Includes a 1/4" hex drive adapter
- Electric braking and reverse mode
- Integrated LED work light

SPECIFICATIONS

Motor Voltage		18V DC
Weight		5.5 lbs. (2.5 kg)
Size		10.0" L x 10.5"H x 3.0" W 254mm x 267mm x 76mm
Torque Setting	1	13.3 in/lb. (1.5 Nm)
	2	22.1 in/lb. (2.5 Nm)
	3	30.1 in/lb. (3.4 Nm)
	4	38.9 in/lb. (4.4 Nm)
	5	47.9 in/lb. (5.4 Nm)
	Drilling	119.5 in/lb. (13.5 Nm)
Speed at no load (rpm)		0-1,250 rpm
Blows per minute (bpm)		4,750 bpm



HTP-HDD

HAMMER DRILL DRIVER

FEATURES

- 18-Stage Clutch, plus drilling position
- Speed Control function offers versatility across wide variety of applications
- Ultra-hard tungsten-carbide jaw tips provide improved tightening strength and reduced wear
- Compact body design fits into tight spaces
- Electric braking & reverse mode
- Integrated LED work light

SPECIFICATIONS

Motor Voltage		18V DC
Weight		5.5 lbs. (2.5 kg)
Size		9.0" L x 9.5" H x 3.0" W 229mm x 241mm x 76mm
Speed at no Load	Low	30-470 (rpm)
	High	70-1,580 (rpm)
Chuck Capacity		1/2"
Clutch Torque (18-stage clutch)		9 - 61 in/lb. (1.0 Nm - 6.9Nm)



HTP-IPW IMPACT WRENCH

FEATURES

- Powerful, yet compact lightweight design
- Durable front bumper guard protects tool and work surfaces.
- Variable speed trigger for smooth starts
- Integrated battery capacity indicator
- Electric braking and reverse mode
- Twin hammer block design

SPECIFICATIONS

Motor Voltage	18V DC
Weight	5.7 lbs. (2.6 kg)
Size	8.5" L x 9.5" H x 3.0" W 216mm x 241mm x 76mm
Speed at no Load	0-1,550 rpm
Max Torque	345 ft/lb. (470 Nm)
Impact Per Minute	0-2,400 ipm



HTP-CID IMPACT DRIVER

FEATURES

- Ultra-compact design fits into tight spaces
- Powerful long-lasting brushless motor
- Self-Drilling Screw Mode prevents threads or breaking fasteners
- Multiple operating modes provide exceptional speed and torque control
- Electric braking and reverse mode
- Integrated LED work light

SPECIFICATIONS

Motor Voltage		18V DC
Weight		3.7 lbs. (1.6 kg)
Size		5.0" L x 9.5" H x 3.0" W 127mm x 241mm x 76mm
Speed at no Load	Slow Mode	0-950 (rpm)
	Medium Mode	0-1,450 (rpm)
	High Mode	0-2,500 (rpm)
	Self-drilling Screw Mode	0-1,400 (rpm)
Impact Per Minute	Slow Mode	0-1,900 (ipm)
	Medium Mode	0-2,900 (ipm)
	High Mode	0-3,100 (ipm)
	Self-drilling Screw Mode	0-1,200 (ipm)
Max Torque		120 ft/lb. (163 Nm)



HTP-BLR BLOWER

FEATURES

- Cordless
- Powerful air volume and wind speed
- Variable air control

SPECIFICATIONS

Voltage	18V DC
Weight	4.6 lbs. (2.1 kg)
Size	24.0" L x 9.0" H x 6.0" W 609mm x 228mm x 152mm
Air Volume	105 cfm
Wind Speed	155 mph



HTP-FLD LED FLOODLIGHT

FEATURES

- 2-sided adjustable light
- 3 levels of brightness

SPECIFICATIONS

Voltage	18 V DC
Weight	1.3 lbs (0.6 kg)
Body size	4.9" L x 12.3" H x 3.8" W 125 mm x 312 mm x 96 mm
Light Flux	1,500 lumens
Brightness	3,000 lux (at 1.3 ft)
Light Angle	0 to 270 degrees



HTP-AGR

ANGLE GRINDER

FEATURES

- Light weight
- Spindle lock for easy disc changes
- Optional Cutting Guard
- On start lock prevention function prevents sudden starts

SPECIFICATIONS

Motor Voltage	18V DC
Weight	5.3 lbs. (2.4 kg)
Size	13.5" L x 5.0" H x 5.5" W 343mm x 127mm x 140mm
Max. Wheel Diameter	4.5"
Speed at no Load	10,000 (rpm)



HTP-BSW

BAND SAW

FEATURES

- LED work light illuminates the cut line
- Easy blade replacement with lever
- Easy to grip handle
- High cutting efficiency
- Adjustable stopper plate

SPECIFICATIONS

Voltage	18 V DC
Weight	8.9 lbs (4.0 kg)
Size	15.0" L x 9.4" H x 7.8" W 382 mm x 240 mm x 199 mm
Max Cutting Capacity	Round Stock 2.5" (63mm) Rectangular Stock 2.25" x 2.5" (56mm x 63mm)
Blade Speed (no load)	Low: 394 ft/min (120 m/min) Medium: 460 ft/min (140 m/min) High: 530 ft/min (162 m/min)



BP-185

LITHIUM-ION BATTERY

FEATURES

- Over-discharge prevention sensor
- Battery overheat protection sensor (OPS)
- Individual monitoring of cell voltage
- Heat resistance layer (HRL) Technology

SPECIFICATIONS

Voltage	18V
Weight	1.5 lbs. (0.68 kg)
Size	4.9"L x 2.25"H x 2.75"W 124mm x 57mm x 70mm
Battery Capacity	5.0 Ah



CH-185

BATTERY CHARGER

FEATURES

- 120V AC Power Cord
- Designed for Huskie 18V 5.0 Ah lithium ion BP-185 battery
- UL/CUL agency approvals
- Monitors battery temperature and battery voltage for correct charging
- 80 min. charge time

SPECIFICATIONS

Voltage	120V AC
Weight	2 lbs. (0.91 kg)
Size	6.6"L x 2.9"H x 6.25"W 168mm x 74mm x 159mm
Battery Capacity	5.0 Ah
Full Charging Time	80 min.



CH-285

DUAL BATTERY CHARGER

FEATURES

- 120V AC or 12V DC Power Cords Optional
- Designed for Huskie 18V 5.0 Ah lithium ion BP-185 battery and BP-80, BP-82, & BP-84
- UL/CUL agency approvals
- Charges one battery, then the other if both are inserted at the same time
- LED indicator lights states the charging status of both batteries

SPECIFICATIONS

Voltage	120V AC or 12V DC
Weight	2 lbs. (.9 kg)
Size	6.25"W x 5.3"D x 3.0"H 159mm x 135mm x 76mm
Full Charging Time	80 min. for BP-84 90 min. for BP-185



WARRANTY

Huskie Tools products carry a warranty that makes us a leader in the utility industry.

PRODUCT WARRANTY

Series 7 Pro Line battery operated products	5 Years
IL-7ND	3 Years
ECO-Series products	1 Years
Power Tools	3 Years
Batteries (BP-185)	3 years
Chargers (CH-185, CH-285)	3 Years

The warranty does not cover any damages incurred from a Huskie tool including damages to property, bodily injuries and lost wages resulting from such injuries. This warranty solely covers the repair or replacement of tools supplied by Huskie. These remedies are exclusive, and the total liability of Huskie Tools, LLC whether based on contract, warranty, negligence, indemnification, strict liability or otherwise, shall not exceed the purchase price of the tool. In no event, shall Huskie Tools, LLC be liable for consequential, incidental or special damages.

HUSKIE TOOLS, LLC MAKES NO OTHER WARRANTIES OF ANY KIND, EXPRESSED OR IMPLIED, AND ALL IMPLIED WARRANTIES INCLUDING ANY WARRANTY OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED.

Huskie reserves the right to determine all warranty claims. Huskie will not warranty tools containing parts or batteries not originally supplied by Huskie. Failure due to misuse, improper maintenance, misapplication, not following instructions or warnings, abuse or repairs attempted by anyone other than Huskie Tools, LLC, or an authorized service center renders this warranty null and void.

REPAIR AND WARRANTY CLAIMS

All claims must be sent to Huskie for inspection and authorization. A Return Goods Authorization (RGA) is required before shipping tools to Huskie. Secure the authorization by telephoning or writing to Huskie's main office with details of the claim. Non-warranty repairs are handled using the same procedure. Repairs exceeding 50 percent of the cost of a new tool will be advised before repairs are made.



SPARTACO

OUR BRANDS

Spartaco is a holding company whose portfolio of brands are manufacturers and suppliers of high-quality industrial-grade tools.



Providing the utility industry with professional-grade hydraulic cutting and compression tools.

For over 40 years, Huskie Tools has provided the utility industry with hydraulic cutting & compression tools. The battery-operated line of tools are among the lightest, fastest & most ergonomically designed on the market. Huskie Tools have tools for overhead, underground, substations, distribution and transmission projects. Get a Huskie Tool into the hands of your utility professionals. Search by our most popular categories type below.



Professional-grade tools for cable pulling, locating, wiring, tree trimming and lighting.

Jameson introduced fiberglass poles in 1956 as a stronger, lighter alternative for wooden poles used by telecommunication companies. As these companies advanced with underground cabling, Jameson manufactured fiberglass conduit rodders. Committed to development, today the Jameson brand encompasses tools for wiring, locating and tree trimming. Jameson's extensive line of lighting products includes lights fielded by the U.S. military.



Utility & Pole Pulling Equipment. Created by Linemen for Linemen.

Tiiger's flagship product is an ultra-lightweight utility pole puller. Tiiger also offer a wide range of material handling equipment for safe and efficient handling of poles, pole mounted transformers, pad mounted transformers, and wire reels.



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OUR HISTORY

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The Spartaco brands are leaders in their industries. Huskie Tools has provided battery-operated hydraulic crimping and cutting tools to power utilities since 1976. The first to market battery-operated tools for utilities, Huskie Tools later introduced a lithium ion battery to address environmental concerns and Bluetooth technology in their tools. Jameson developed the first fiberglass poles for telecommunications in 1956. Today, Jameson offers professional-grade tools for wiring, cable pulling, locating and tree trimming in addition to an extensive line of lighting products. With the leading brand of pole pullers and dollies in the power utility industry, Tiger products were designed by linemen for linemen.

SPARTACOGROUP.COM



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PROVEN PERFORMANCE.
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SPARTACOGROUP.COM

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