

Catalogue

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2026



jainson TM
TOOLS

MADE IN INDIA, SINCE 1985

THE
TOOL COMPANY

www.jainsontools.in

CUT
Clean

STRIP
Easy

CRIMP
Right

Product Range: 0.1mm² To 1000mm²

Crimping Tools	Stripping Tools	Cutting Tools	Pliers	Mechanical Tools	Gear Powered Tools
Battery Powered Tools	Hydraulic Tools	Pneumatic Tools	Fastening Tools	Network & Telecom Tools	
Din Rail Cutters	Anti Corrosive Compound	Tool Accessories			



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WELCOME TO JAINSON

Founded in **1985**, Jainson has embarked on a transformative journey, evolving from a pioneering manufacturer of high-quality crimping tools to becoming a globally recognized leader in the design, manufacturing, and marketing of tools. Today, our esteemed organization stands at the forefront of innovation, offering a comprehensive suite of products that encompasses a wide array of tools catering to various purposes, all under the trusted Jainson brand. Jainson is not just our name; it's a promise of quality, reliability, and innovation in the tool manufacturing industry. We are **"The Tool Company"**

OUR MISSION

It is to empower professionals by providing them with superior quality tools that enhance efficiency, precision, and safety. We leverage state-of-the-art technology and a deep understanding of our customers' needs to offer products that set the standard for reliability and performance. Our dedication to innovation and quality ensures that every Jainson product is an essential component of professional toolkits.

OUR VISION

Jainson aspires to be the global leader in quality and innovation within the tool manufacturing sector. Our vision is to continually broaden our product line and market presence, ensuring that professionals worldwide recognize Jainson as a hallmark of excellence. We are committed to maintaining our reputation as a reliable source for professional-grade tools, embodying the spirit of craftsmanship and innovation.

OUR CORE VALUES

Excellence



We relentlessly pursue excellence, delivering products and services that exceed the highest standards of quality and performance.

Innovation



Our drive for innovation keeps us at the cutting edge, constantly setting new benchmarks for functionality and design in the tools industry.

Integrity



Integrity is the cornerstone of our operations, ensuring we earn the trust of our customers, partners, and communities through ethical practices and transparency.

Sustainability



Committed to sustainability, we advocate for environmental stewardship, aiming to make a positive impact for future generations.

Accountability



We hold ourselves accountable for the impact of our actions on our customers, our communities, and the environment, striving always to make a positive difference.

Customer Satisfaction



Our customers are the focal point of our mission. We are dedicated to enriching their experience with exceptional service and unparalleled product quality.

OUR LEGACY AND FUTURE

Jainson has built a strong global presence over the years, supported by a robust distribution network and a commitment to customer service. As we look to the future, our focus remains on delivering high-caliber products that professionals across various industries can rely on. We are committed to furthering our legacy of excellence, innovation, and global leadership in the tool manufacturing sector.

ENGAGE WITH JAINSON

Explore our diverse range of products and join us in our journey towards creating a future defined by unparalleled quality, innovation, and customer satisfaction.

At Jainson, we are more than just a tools company; we are a partner in your professional success, dedicated to providing the tools you need to achieve excellence in every endeavor.



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MANUAL CRIMPING TOOLS

NON- INSULATED TERMINAL CRIMPING TOOL



VIRAT-6 (W Type Crimping)



MRP: ₹ 850/- Capacity: 0.5mm² to 6mm² Weight: 400gm.

- Hand-operated lightweight crimping plier fitted with precision jaws for firm metal-to-metal contact between wires and cable terminal ends.
- Suitable for non-insulated terminal ends from 0.5 mm² to 6 mm².
- Made from special alloy steel, duly hardened and tempered for long service life.

NON- INSULATED TERMINAL CRIMPING TOOL



JOP-427



MRP: ₹ 1,030/- Capacity: 1.5mm² to 10mm² Weight: 525gm.

- Ratchet-type crimping plier designed for cable terminal ends from 1.5 mm² to 10 mm²
- Features a reliable interlocking ratchet mechanism that releases only after the crimping cycle is completed, ensuring secure and consistent crimps.
- Made from special alloy steel, duly hardened and tempered for durability.

NON- INSULATED TERMINAL CRIMPING TOOL



SUPER-6 'D' TYPE CRIMPING



MRP: ₹ 870/- Capacity: 0.5mm² to 6mm² Weight: 400gm.

- Hand-operated lightweight crimping plier fitted with precision jaws for close metal-to-metal contact between wires and cable terminal ends.
- Suitable for non-insulated terminal ends from 0.5 mm² to 6 mm².
- Made from special alloy steel, duly hardened and tempered for strength and long life.

NON- INSULATED TERMINAL CRIMPING TOOL



SAMRAT-16



MRP: ₹ 1,100/- Capacity: 0.5mm² to 16mm² Weight: 700gm.

- Heavy-duty ratchet-type crimping tool designed for non-insulated terminal ends from 0.5 mm² to 16 mm².
- Precision crimping jaws and an integrated self-release mechanism ensure consistent crimping pressure.
- Made from special alloy steel, duly hardened and tempered for heavy-duty use.

END SEALING FERRULES CRIMPING TOOL



CHETAK-6



MRP: ₹ 1,650/- Capacity: 0.5mm² to 6mm² Weight: 550gm.

- Ratchet-type crimping tool specially designed for end-sealing ferrules from 0.5 mm² to 6 mm².
- Features a six-position adjustment dial to improve crimping quality and control
- Designed with a push-to-release and close-to-release mechanism for easy operation and longer tool life.

END SEALING FERRULES CRIMPING TOOL



CHETAK-16



MRP: ₹ 1,650/- Capacity: 10mm² to 16mm² Weight: 550gm.

- Ratchet-type crimping tool specially designed for end-sealing ferrules from 10 mm² to 16 mm².
- Features a six-position adjustment dial to improve crimping quality and control.
- Made from alloy steel, with hardened and tempered parts for durability and consistent performance.

INSULATED TERMINAL CRIMPING TOOL



TRISHUL (3in1)



MRP: ₹ 1,650/- Capacity: 1.5, 2.5, 4-6mm Weight: 550gm.

- Hand-operated lightweight ratchet crimping plier designed for pre-insulated cable terminal ends.
- Suitable for 3-in-1 pre-insulated terminal sizes: 1.5 mm², 2.5 mm² and 4-6 mm².
- Features an adjustment dial and controlled release mechanism for reliable crimping performance.

MANUAL CRIMPING TOOLS

OPEN BARREL TAB CRIMPING TOOL



MRP: ₹ 1,850/- Capacity: 0.5-1.0, 1.1-2.5, 4-6mm² Weight: 550gm.

- Hand-operated lightweight ratchet crimping tool designed for open-barrel tab terminal ends.
- Suitable for crimping terminal ranges of 0.5-1.0 mm², 1.1-2.5 mm² and 4-6 mm².
- Features an adjustment dial for better crimping control and consistent results

LUV-KUSH-6

INSULATED/NON INSULATED & END SEALING FERRULES CRIMPING TOOL



Capacity : 1.5mm² to 10mm²
(NON INSULATED TERMINALS)



Capacity : 1.5, 2.5, 4-6mm²
(PRE INSULATED TERMINALS)



Capacity : 1.5mm² to 10mm²
(END SEALING FERRULES)

MRP: ₹ 3,800/-

Weight: 650gm.

- Multi-purpose crimping tool suitable for insulated terminals, non-insulated terminals & end-sealing ferrules.
- Designed with precise crimping die sets that can be changed quickly without screw fixing.
- Includes two-sided die placement for easy use, storage & quick access during work.
- Ideal for electrical panel work, power distribution cabinets & general terminal crimping.

TRISHAKTI

SOLAR TERMINAL CRIMPING TOOL



MRP: ₹ 1,150/- Crimping range: 2.5mm², 4mm², 6mm² Weight: 450gm.

- Crimping tool designed for MC4 male and female solar connectors.
- Suitable for solar terminal sizes of 2.5 mm², 4 mm² and 6 mm².
- Precision crimping die and self-release ratchet mechanism help deliver secure and consistent crimps.
- Compact handle design provides better grip and comfortable operation during solar installation.

MC-4

SOLAR TERMINAL CRIMPING TOOL



MRP: ₹ 3,600/- Crimping range: 2.5mm², 4mm², 6mm² Weight: 720gm.

- Premium solar terminal crimping tool designed for MC4 male and female solar connectors.
- Suitable for solar terminal sizes of 2.5 mm², 4 mm² and 6 mm².
- High-precision ratchet mechanism and EDM-machined crimping jaws help ensure accurate and reliable crimping.
- Delivers strong crimping force with reduced hand effort, making it suitable for repeated professional use.
- Ergonomic TPR + PP handle improves grip comfort and helps reduce hand fatigue.

MC-4 PRIME

OPEN BARREL TAB TERMINAL (TAB 2.8, 4.8, 6.3) CRIMPING TOOL



MRP: ₹ 1,200/- Capacity: 0.25mm²-1.5mm² Weight: 400gm.

- Designed for smaller wire ranges from 0.25 mm² to 1.5 mm².
- Made from special steel for strength, durability and reliable crimping performance.
- Ergonomic handle design helps reduce effort and improves ease of use.

JN 28B

OPEN BARREL TAB TERMINAL (TAB 2.8, 4.8, 6.3) CRIMPING TOOL



MRP: ₹ 1,200/- Capacity: 0.5mm²-2.5mm² Weight: 400gm.

- Designed for medium wire ranges from 0.5 mm² to 2.5 mm².
- Made from special steel for strength, durability and reliable crimping performance.
- Ergonomic handle design helps reduce effort and supports comfortable operate

JN 48B



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MANUAL CRIMPING TOOLS

END SEALING FERRULES CRIMPING TOOL (4 SPOT CRIMPING)



CHAKRA-6



MRP: ₹ 750/- Capacity: 0.25mm² to 6mm² Weight: 400gm.

- Self-adjusting crimping plier for end-sealing ferrules from 0.25 mm² to 6 mm².
- 4-spot crimping profile provides firm and even ferrule compression.
- Made from hardened alloy steel for durability and regular professional use.

END SEALING FERRULES CRIMPING TOOL (4 SPOT CRIMPING)



CHAKRA-6 PRIME



MRP: ₹ 1,920/- Capacity: 0.25mm² to 6mm² Weight: 400gm.

- Premium self-adjusting crimping plier for end-sealing ferrules from 0.25 mm² to 6 mm².
- Refined 4-spot crimping system delivers smoother operation and a cleaner crimp finish.
- Ergonomic grip and precision-built parts make it ideal for repeated professional use.

END SEALING FERRULES CRIMPING TOOL



SPIDER-6



MRP: ₹ 990/- Capacity: 0.25mm² to 6mm² Weight: 400gm.

- Self-adjusting crimping plier for end-sealing ferrules from 0.25 mm² to 6 mm².
- 6-spot crimping profile gives neat and uniform ferrule compression.
- Made from hardened alloy steel for strength and reliable performance.

END SEALING FERRULES CRIMPING TOOL (6 SPOTS CRIMPING)



SPIDER-6 PRIME



MRP: ₹ 2,620/- Capacity: 0.25mm² to 6mm² Weight: 400gm.

- Premium self-adjusting crimping plier for end-sealing ferrules from 0.25 mm² to 6 mm².
- Advanced 6-spot crimping system ensures uniform compression and a neater ferrule finish.
- Ergonomic grip and precision-built parts provide better control for professional applications.

END SEALING FERRULES CRIMPING TOOL (4 SPOTS CRIMPING)



CHAKRA-16 PRIME



MRP: ₹ 1,900/- Capacity: 0.08mm² to 16mm² Weight: 675gm.

- Heavy-duty self-adjusting crimping plier for ferrules from 0.08 mm² to 16 mm².
- 4-spot crimping profile provides firm compression across a wider ferrule range.
- Ergonomic handle and precision-built parts support controlled professional crimping.

END SEALING FERRULES CRIMPING TOOL (6 SPOTS CRIMPING)



SPIDER-16 PRIME



MRP: ₹ 2,200/- Capacity: 0.08mm² to 16mm² Weight: 675gm.

- Heavy-duty self-adjusting crimping plier for ferrules from 0.08 mm² to 16 mm².
- 6-spot crimping profile gives uniform compression and a clean ferrule finish.
- Ergonomic handle and precision-built parts support smooth repeated operation.

MANUAL CRIMPING TOOLS

D-SUB TERMINAL CRIMPING TOOL-XH2.54/3.96,PH2.0,PX, KK254,JST,MOLEX, DUPONT,D-SUB TERMINAL

D-SUB



MRP: ₹ 2,400/-

Capacity: 0.08-0.5mm²

Weight: 400gm.

- Ratchet-type crimping tool suitable for D-Sub and small electronic terminals.
- Precision die set and self-release mechanism help deliver secure and consistent crimps.
- Ergonomic handle design provides better grip and control during repeated use.

COAXIAL CRIMPING TOOL-RG55,58,59,62,5,6,21,140,141, 142,143,210,212,222, 223,303,304,400, BELDEN 8279,8281,9231,9141

CX-01



MRP: ₹ 1,300/-

Capacity: 8.1,6.5,5.4,2.6,1.72mm

Weight: 575gm.

- Ratchet-type crimping tool designed for supported RG and Belden coaxial connectors.
- Precision crimping die set helps provide accurate compression and reliable connector fitting.
- Durable steel construction and ergonomic handle design support professional installation work.

COAXIAL CRIMPING TOOL-RG58,59,62,8X,140,142,174,210, 223,303,400, FIBER OPTIC, BELDEN 8279

CX-02



MRP: ₹ 1,300/- Capacity: 6.5,5.4,3.25,2.0,1.72,1.0mm Weight: 575gm.

- Ratchet-type crimping tool suitable for supported RG, Belden and fibre-optic connector types.
- Precision crimping profile helps provide uniform compression across supported connector sizes.
- Durable steel construction and ergonomic handle design support regular installation work.

END SEALING FERRULES CRIMPING TOOL

JN 013



MRP: ₹ 1,300/-

Capacity: 0.25mm² to 6mm²

Weight: 400gm.

- Ratchet-type crimping tool designed for end-sealing ferrules from 0.25 mm² to 6 mm².
- Precision die set and self-release mechanism help ensure clean and consistent crimps.
- Compact handle design provides better control during panel wiring work.

7 IN 1 CRIMPING TOOL SET

INDRA



MRP: ₹ 4,400/-

What's Included: * Wire Stripper & Cutter - 1 * Crimping Tool - 1 * Crimping Die - 5 * Kit Box

- Versatile crimping tool set for insulated, non-insulated, end-sealing, open-barrel and MC4 terminals.
- Interchangeable die sets allow quick changeover for different crimping applications.
- Reliable ratchet mechanism helps deliver consistent crimping pressure.
- Includes wire stripper, crimping tool, five die sets and kit box for easy storage.
- Suitable for electrical, automotive, solar, panel wiring & maintenance work.
- Compact handle design provides better control during panel wiring work.

Match A & B marking on the tool with corresponding markings on die for proper alignment.

NON-INSULATED TERMINAL



Capacity: 0.5-10mm²

END SEALING FERRULE



Capacity: 0.25-10mm²

OPEN BARREL TAB TERMINAL



Capacity: 0.5-6mm²

INSULATED TERMINAL



Capacity: 0.25-6mm²

SOLAR MC4 TERMINAL



Capacity: 2.5,4,6mm²

MANUAL CRIMPING TOOLS

- Compact ratchet crimping tool with a lightweight body and easy-grip colour handle.
- Designed for smooth crimping operation with reduced hand effort during regular use.
- Precision die set and self-release mechanism help deliver consistent crimping results.

INSULATED TERMINAL CRIMPING TOOL

JN 008

END SEALING FERRULES CRIMPING TOOL

JN 009

END SEALING FERRULES CRIMPING TOOL

JN 010



Capacity: **0.5mm² to 6mm²** Weight: **575gm.**
MRP: ₹ 1,300/-



Capacity: **0.5mm² to 6mm²** Weight: **575gm.**
MRP: ₹ 1,300/-



Capacity: **6mm²/10mm²/16mm²** Weight: **575gm.**
MRP: ₹ 1,300/-

END SEALING FERRULES CRIMPING TOOL

JN 011

OPEN BARREL TAB TERMINAL CRIMPING TOOL

JN 012

END SEALING FERRULES CRIMPING TOOL

JN 014



Capacity: **0.25mm² to 6mm²** Weight: **400gm.**
MRP: ₹ 1,300/-



Capacity: **0.5mm² to 6mm²** Weight: **575gm.**
MRP: ₹ 1,300/-



Capacity: **10mm²/16mm²/25mm²/35mm²**
Weight: **575gm.** MRP: ₹ 1,350/-

- Ergonomic two-tone handle design provides better grip comfort and control during repeated crimping work.
- Compact and balanced body helps reduce hand fatigue while maintaining reliable crimping pressure.
- Precision crimping die and ratchet mechanism support clean and consistent terminal compression.

INSULATED TERMINAL CRIMPING TOOL

JN 004

END SEALING FERRULES CRIMPING TOOL

JN 005



MRP: ₹ 1,400/-
Capacity: **0.5mm² to 6mm²** Weight: **450gm.**



MRP: ₹ 1,400/-
Capacity: **0.5mm² to 6mm²** Weight: **450gm.**

END SEALING FERRULES CRIMPING TOOL

JN 006

END SEALING FERRULES CRIMPING TOOL

JN 007



Capacity: **6mm²/10mm²/16mm²** Weight: **450gm.**
MRP: ₹ 1,400/-



Capacity: **10mm²/16mm²/25mm²/35mm²**
Weight: **450gm.** MRP: Rs.1,450/-

- Standard ratchet crimping tool designed for dependable everyday terminal crimping.
- Durable handle construction provides stable grip and easy operation for regular electrical work.
- Precision die set and self-release mechanism help ensure secure and repeatable crimps.

INSULATED TERMINAL CRIMPING TOOL

JN 001

END SEALING FERRULES CRIMPING TOOL

JN 002

OPEN BARREL TAB TERMINAL CRIMPING TOOL

JN 003



Capacity: **0.5mm² to 6mm²** Weight: **575gm.**
MRP: ₹ 1,650/-



Capacity: **0.5mm² to 6mm²** Weight: **575gm.**
MRP: ₹ 1,650/-



Capacity: **0.5mm² to 6mm²** Weight: **575gm.**
MRP: ₹ 1,650/-

MANUAL CRIMPING TOOLS

(DIELESS)

VIKRANT-50



MRP: ₹ 1,725/- Capacity: 6mm² to 50mm² Weight: 1.600Kg.

- Manually operated lightweight dieless crimping tool with a rotating die.
- Suitable for aluminium and copper tubular terminal ends from 6 mm² to 50 mm².
- Press the handle until both die sections meet to ensure a proper crimp. Open the moving handle to 90° to release the die set.
- All precision parts are hardened and tempered for reliable performance.

(HEAVY DUTY DIELESS)

ARJUN-50



MRP: ₹ 2,950/- Capacity: 16,25,35,50mm² Weight: 2.600Kg.

- Heavy-duty dieless crimping tool for aluminium and copper tubular terminal ends.
- Suitable for terminal sizes of 16 mm², 25 mm², 35 mm² and 50 mm².
- Easy-to-operate design makes it suitable for field and trench applications.
- Convenient for underground cable work and crimping at remote locations.
- Made from EN-19 material, duly hardened and tempered for durability.

(HEAVY DUTY DIELESS 'W'PUNCH TYPE)

PLUTO-50



MRP: ₹ 2,950/- Capacity: Upto 50mm² Weight: 2.500Kg.

- Heavy-duty dieless W-punch type crimping tool for aluminium and copper tubular terminal ends up to 50 mm².
- Adjustable jaw diameter allows crimping according to the terminal size. 570 mm tool length provides better leverage and controlled operation.
- Made from special alloy steel, duly hardened and tempered for strength.
- Designed for reliable crimping without the need for separate die sets.

(HEAVY DUTY DIELESS PUNCH TYPE)

PLUTO-95



MRP: ₹ 4,650/- Capacity: 10mm² to 95mm² Weight: 3.900Kg.

- Heavy-duty dieless punch type crimping tool for aluminium and copper tubular terminal ends from 10 mm² to 95 mm².
- Adjustable jaw diameter allows the tool to suit different terminal sizes. 635 mm tool length provides better leverage for larger crimping applications.
- Made from special alloy steel, duly hardened & tempered for durability.
- Designed for consistent crimping performance without separate die sets.

(HEAVY DUTY DIELESS PUNCH TYPE)

AGNEE-95



MRP: ₹ 6,800/- Capacity: 10mm²-95mm² Weight: 3.600Kg.

- Heavy-duty dieless punch type crimping tool for aluminium and copper tubular terminal ends from 10 mm² to 95 mm².
- 520 mm long handles help reduce manual effort during crimping.
- Adjustable crimping mouth allows the tool to suit different terminal sizes.
- Strong construction supports reliable compression for heavy-duty terminal work.
- Made from special alloy steel, duly hardened tempered for long service life.

(DIELESS HEXAGONAL TYPE)

DELTA-50B



MRP: ₹ 1,900/- Capacity: 6mm² to 50mm² Weight: 1.67Kg.

- Compact dieless hexagonal crimping tool for aluminium and copper tubular terminal ends.
- Suitable for crimping terminal sizes from 6 mm² to 50 mm².
- Designed for accurate bore alignment and clean hexagonal crimping.
- Lightweight construction makes it convenient for field and trench applications.
- Made from special alloy steel, duly hardened & tempered for durability.

(DIELESS HEXAGONAL TYPE)

DELTA-120B



MRP: ₹ 5,750/- Capacity: 10mm² to 120mm² Weight: 4.3Kg.

- Compact dieless hexagonal crimping tool for aluminium and copper tubular terminal ends.
- Suitable for crimping terminal sizes from 10 mm² to 120 mm².
- Designed for long life, accurate bore alignment & reliable crimping quality.
- Convenient for crimping at remote locations, project sites and trenches.
- Made from special alloy steel, duly hardened & tempered for heavy-duty use.

(DIELESS HEXAGONAL TYPE)

DELTA-150B



MRP: ₹ 5,750/- Capacity: 25mm² to 150mm² Weight: 4.3Kg.

- Compact dieless hexagonal crimping tool for aluminium and copper tubular terminal ends.
- Suitable for crimping terminal sizes from 25 mm² to 150 mm².
- Designed for accurate bore alignment & strong hexagonal crimping.
- Suitable for remote locations, project sites & trench applications.
- Made from special alloy steel, duly hardened & tempered for heavy-duty performance.

MANUAL CRIMPING TOOLS

(Ring / Hexagonal Type Die)

GRD-95

(Ring / Hexagonal Type Die)

GRD-185



RING TYPE DIES

Capacity : 10mm² to 95mm²
Weight : 5.400Kg.
Dies : R-1 to R-10 (9 Sets)
MRP : ₹ 6,700/- (Except R-8)

HEXAGONAL TYPE DIES

Capacity : 10mm² to 95mm²
Weight : 5.400Kg.
Dies : H-10 to H-95 (7 Sets)
MRP : ₹ 6,700/-



- Hand-operated heavy-duty crimping tool with dies R-1 to R-10, except R-8, to crimp 10 mm² to 95 mm² aluminium and copper tubular terminal ends.
- Hand-operated heavy-duty crimping tool with dies H-10 to H-95, to crimp 10 mm² to 95 mm² aluminium and copper tubular terminal ends.
- A stand and screw are provided for fixing the equipment on a table.
- The tool has a detachable handle.
- The body of the tool is made from special alloy steel.



RING TYPE DIES

Capacity : 10mm² to 185mm²
Weight : 7.300Kg.
Dies : R-1 to R-13 (12 Sets)
MRP : ₹ 7,950/- (Except R-8)

HEXAGONAL TYPE DIES

Capacity : 10mm² to 185mm²
Weight : 7.300Kg.
Dies : H-10 to H-185 (10 Sets)
MRP : ₹ 7,950/-



- Hand-operated heavy-duty crimping tool with ring-type dies R-1 to R-11, except R-8, & punch-type dies R-12 and R-13, to crimp 10 mm² to 185 mm² aluminium and copper tubular terminal ends.
- A stand and screw are provided for fixing the equipment on a table.
- The tool has a detachable handle.
- The body of the tool is made from special alloy steel.

"Provided dual gripper system in jaws & dies for perfect crimping"

VISHAL-185



(RING TYPE)



(HEXAGONAL TYPE)

MRP : ₹ 7,300/-

Capacity : 10mm² to 185mm² Dies : H-10 to H-185 (10 Sets) Weight : 7.100 Kg.

- Provided with a dual gripper system in the jaws & dies for perfect crimping.
- Convenient for crimping at remote places and in trenches, especially for underground cables.
- Packed in a Rexine bag.

RING TYPE DIES

Hand-operated mechanical crimping tool with interchangeable ring-type dies R-1 to R-13, except R-8, for crimping 10 mm² to 185 mm² aluminium and copper tubular terminal ends.

HEXAGONAL TYPE DIES

Hand-operated mechanical crimping tool with interchangeable hexagonal dies H-10 to H-185, for crimping 10 mm² to 185 mm² aluminium & copper tubular terminal ends.

(Hexagonal Type Die)
PLIER TYPE

SURYA-400



(HEXAGONAL TYPE)

MRP : ₹ 13,900/-

Capacity : 25mm² to 400mm² Dies : H-25 to H-400 (11 Sets) Weight : 7.300 Kg.
Packing : Steel Case

- Hand-operated heavy-duty mechanical crimping tool provided with interchangeable hex-pattern dies, suitable for 25 mm² to 400 mm².
- Convenient for crimping at remote places and in trenches too, i.e. for underground cables.
- Supplied with rubber-moulded extension handles to increase leverage and reduce manual effort.
- The tool is packed in a durable steel case.

(Hexagonal Type Die)
GEAR POWERED

SANGRAM-400



MRP : ₹ 15,500/-

Capacity : 25mm² to 400mm²
Dies : H-25 to H-400 (11 Sets) Weight : 5.800 Kg.

Aluminium Tubular : 25mm² to 400mm²
Copper Tubular : 25mm² to 300mm²

- Hand-operated gear-powered lightweight compression tool with interchangeable hex-pattern dies, designed to crimp aluminium terminal ends from 25 mm² to 400 mm² and copper terminal ends from 25 mm² to 300 mm².
 - It is a multi-stroke crimping tool with a ratchet pin lock, rapid motion and a maximum opening of 90°.
 - Convenient for crimping at remote places & in trenches too, i.e. for underground cables.
 - It develops a maximum force of 100 kN.
- Packed in a carrying Rexine bag.

MANUAL CUTTING TOOLS



TIGER 22



MRP : ₹ 360/-

Cutting range: **Up to 25mm²** Length: **165mm** Weight: **180gm.**

- For cutting copper and aluminium conductors, as well as multi-stranded cables.
- Not suitable for steel wire or wire ropes.
- Provides a clean and smooth cut without crushing or deformation.
- Double-edge design makes it suitable for cutting cables in narrow spaces, such as switchboards.



TIGER 35



MRP : ₹ 675/-

Cutting range: **Up to 35mm²** Length: **160mm** Weight: **125gm.**

- For cutting copper and aluminium conductors, as well as multi-stranded cables.
- Not suitable for steel wire or wire ropes.
- Provides a clean and smooth cut without crushing or deformation.
- Double-lever design provides a favourable transmission ratio for easier cutting.
- Blade is made from high-grade chrome vanadium electric steel, forged and oil-hardened.



TIGER 38



MRP : ₹ 475/-

Cutting range: **Up to 38mm²** Length: **210mm** Weight: **300gm.**

- For cutting copper and aluminium conductors, as well as multi-stranded cables.
- Not suitable for steel wire or wire ropes.
- Provides a clean and smooth cut without crushing or deformation.
- Double-edge tip design is suitable for cutting cables in narrow spaces, such as switchboards.



TIGER 70(A)



MRP : ₹ 825/-

Cutting range: **Up to 70mm²** Length: **215mm** Weight: **325gm.**

- Equipped with a spring and safety lock for easy operation and safe storage.
- For cutting copper and aluminium conductors, as well as multi-stranded cables.
- Not suitable for steel wire or wire ropes.
- Provides a clean and smooth cut without crushing or deformation.



TIGER 70(B)



MRP : ₹ 675/-

Cutting range: **Up to 70mm²** Length: **245mm** Weight: **500gm.**

- 10-inch wire cutter with good toughness, sharp cutting edge and high hardness.
- Strong and durable design for regular cable cutting applications.
- For cutting copper and aluminium conductors, as well as multi-stranded cables.
- Not suitable for steel wire or wire ropes. Provides a clean and smooth cut without crushing or deformation.



TIGER -125



MRP : ₹ 1,400/-

Cutting range: **Up to 125mm²** Length: **385mm** Weight: **750gm.**

- For cutting copper and aluminium conductors, as well as multi-stranded cables.
- Not suitable for steel wire or wire ropes.
- Double-lever design provides a favourable transmission ratio for easier cutting.
- Forged, oil-hardened and replaceable blades for long service life.
- Steel handles provide strength and durability.



TIGER -250



MRP : ₹ 2,550/-

Cutting range: **Up to 250mm²** Length: **560mm** Weight: **1.200Kg.**

- For cutting copper and aluminium conductors, as well as multi-stranded cables.
- Not suitable for steel wire or wire ropes.
- Double-lever design provides a favourable transmission ratio for easier cutting.
- Forged, oil-hardened and replaceable blades for long service life.
- Steel handles provide strength and durability.



TIGER -500



MRP : ₹ 4,000/-

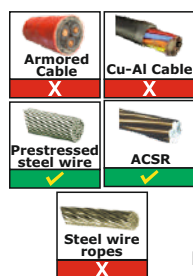
Cutting range: **Up to 500mm²** Length: **745mm** Weight: **2.800Kg.**

- For cutting copper and aluminium conductors, as well as multi-stranded cables.
- Not suitable for steel wire or wire ropes.
- Double-lever design provides a favourable transmission ratio for easier cutting.
- Forged, oil-hardened and replaceable blades for long service life.
- Steel handles provide strength and durability.

MANUAL CUTTING TOOLS

(DIELESS)

JAGUAR-30

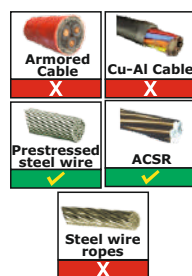


MRP : ₹ 14,500/-

Weight: 3.600Kg.

For cutting off Prestressed steel wire which is smaller than 100mm² & for cutting off ACSR (Aluminium conductors cable Steel-Reinforced) which is smaller than 620mm²

JAGUAR-50

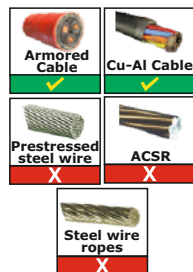


MRP : ₹ 21,250/-

Weight: 4.00Kg.

For cutting off ACSR (Aluminium conductors cable Steel -Reinforced) which is smaller than 1440mm²

JAGUAR-40

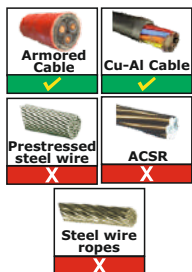


MRP : ₹ 4,550/-

Weight: 1.200Kg.

For cutting off Copper, Aluminium & Armoured cable which smaller than 300mm²

JAGUAR-52

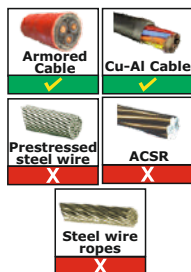


MRP : ₹ 9,250/-

Weight: 3.200Kg.

For cutting off Copper, Aluminium & Armoured cable which smaller than 500mm²

JAGUAR-75

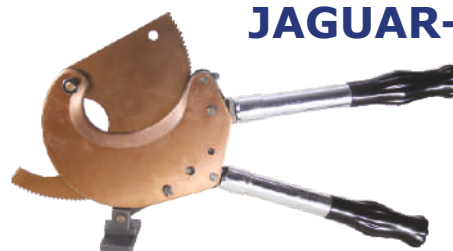
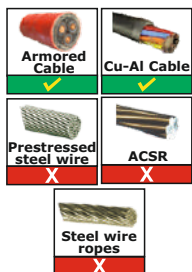


MRP : ₹ 11,000/-

Weight: 3.700Kg.

For cutting off Copper, Aluminium & Armoured cable which is smaller than 3 x 120mm² or Ø 75mm Also for cutting off 3600 pairs of communication cables.

JAGUAR-95

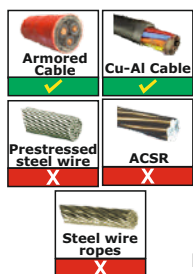


MRP : ₹ 14,500/-

Weight: 5.200Kg.

For cutting off Copper, Aluminium & Armoured cable which is smaller than 3 x 185mm² or Ø 95mm

JAGUAR-100

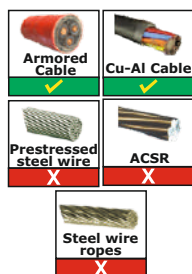


MRP : ₹ 27,000/-

Weight: 6.500Kg.

For cutting off Copper, Aluminium & Armoured cable which is smaller than 3 x 300mm² or Ø 100mm

JAGUAR-130

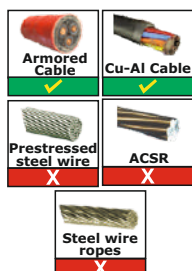


MRP : ₹ 33,250/-

Weight: 9.300Kg.

For cutting off Copper, Aluminium & Armoured cable which is smaller than Ø 130mm

JAGUAR-160



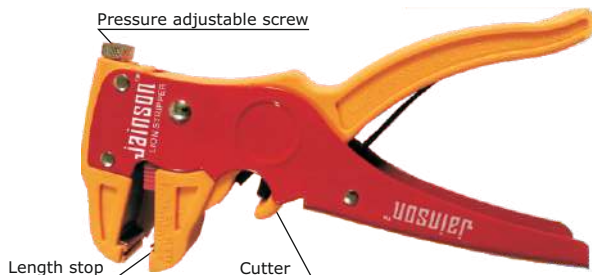
MRP : ₹ 39,250/-

Weight: 11.5Kg.

For cutting off Copper, Aluminium & Armoured cable which is smaller than Ø 160mm

MANUAL CUTTING & STRIPPING TOOLS

AUTOMATIC WIRE STRIPPER



MRP : ₹ 395/- Stripping: 0.2mm² to 6.0mm² Weight: 210gm.

- 2-in-1 wire stripper and cutter for efficient wire preparation.
- Self-adjusting mechanism adapts to the wire size & strips insulation without damaging the on ductor.
- Lightweight and durable design, with clamping jaws to hold the wire firmly during stripping.

LION

MULTI-FUNCTIONAL AUTOMATIC WIRE STRIPPER



MRP : ₹ 725/- Capacity: 16,25,35,50mm² Weight: 2.600Kg.

- Multi-functional wire stripper and cutter with automatic adjustment for different wire cross-sections.
- Designed for easy stripping without manual adjustment.
- Made from specially hardened steel for durability & long service life.

ZEBRA

O5N



MRP : ₹ 220/- Weight: 60gm.

5" Small Wire Cutter/ Nipper With Internal Spring

PUMA CUTTER



MRP : ₹ 325/- Length: 170mm Weight: 130gm.

PUMA CUTTER & STRIPPER



MRP : ₹ 350/- Weight: 130gm.

Stripping capacity: 0.6-2.6mm²

CABLE KNIFE

PANTHER A-B



MRP : ₹ 750/- Length: 185mm Weight: 90gm.

MRP : ₹ 750/- Length: 180mm Weight: 75gm.

- Blade made of stainless steel
- Ergonomically designed safety handle, with transparent protective cap

CABLE KNIFE

PANTHER PRIME



MRP : ₹ 750/- Stripping: Ø 8mm² to 28mm² Length: 138mm Weight: 150gm.

- Cable knife designed for stripping round cables with clean circular and longitudinal cuts.
- Suitable for PVC, rubber, silicone and Teflon cables.
- Helps remove outer insulation cleanly without damaging the inner wires.

PANTHER MAX (PG-5)

CABLE KNIFE



- Cable knife designed for removing insulation layers from cables above Ø25 mm.
- Suitable for both longitudinal and circular cutting. Adjustable cutting depth from 0 mm to 5 mm for controlled stripping.
- Replaceable double-ended blade allows extended tool life.



Adjust cutting depth



Put the tool vertically



Cutting vertically



Rotate the tool & cutting around



Cutting finished

MRP : ₹ 2,950/- Stripping: above Ø 25mm Length: 155mm Weight: 225gm.



Communication Cable



MV Cable (PVC Constructed)



LV Cable (PVC Insulation)



MV Cable (PVC Insulation)

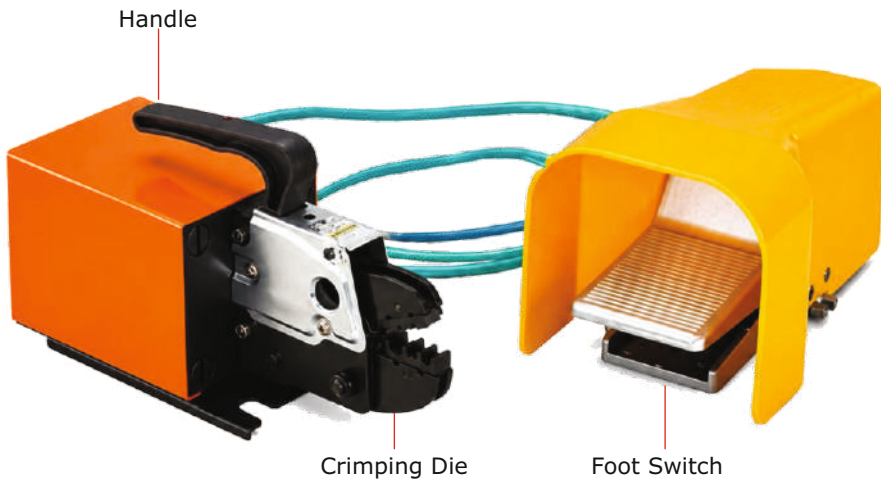
PNEUMATIC CRIMPING TOOLS

VAAYU-10

The machine is driven by a dual-action normal cylinder, offering high efficiency, strong crimping force and faster operation. Suitable for crimping many types of terminals by changing the die set as per requirement.

Accessories

6 Nos die set one foot air valve, two air pipes.



Choose the required die from the 6 dies provided with the tool.



Put the terminal in the jaw of the die and press the foot switch to crimp it



The dies can be changed by using the L-key after cutting of the air supply

MRP : ₹ 24,000/-



Specification

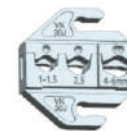
Description	VAAYU-10
Output force	1.3 T
Applicable air pressure	0.6-0.8 MPa
Gross Weight	5.58Kg.
Net Weight	4.71Kg.



END SEALING FERRULES
For 0.25-10mm²



END SEALING FERRULES
For 10-35mm²



INSULATED TERMINAL
For 1-6mm²



SOLAR MC4 TERMINAL
For 2.5, 4, 6mm²



NON-INSULATED TERMINAL
For 0.5-10mm²



OPEN BARREL TAB TERMINAL
For 0.5-6mm²



Terminal Locating Board

With the positioning plate, the terminal can be inserted into the center position of the die precisely, so as to ensure the balance of the pressure on each side and improve the speed and quality of the crimping.



Specification

Description	VAAYU CHAKRA-6
Range of Application	0.08-10mm²
Output force	13.5 kN
Applicable air pressure	0.6-0.8 MPa
Gross Weight	5.82Kg.
Net Weight	5.49Kg.

MRP : ₹ 29,000/-



VAAYU CHAKRA 6



Adjust the crimping interface according to the diameter of the terminal.

Turn in the positive direction to increase the diameter & in the opposite direction to decrease it.

The traditional fixed mould is replaced by a square crimping mould, making the crimping process more flexible.

The crimping square can be adjusted steplessly, allowing the tool to meet ferrule sizes from 0.08 mm² to 10 mm².

After crimping, the terminals have a clean square finish.

The machine is driven by a dual-action normal cylinder, offering high efficiency, strong crimping force

Accessories: one foot air valve. two air pipes.

HYDRAULIC CRIMPING TOOLS

HPCT-20A/HPCT-20B RING TYPE DIES



**HPCT-20A
RING TYPE DIES**
Capacity : Up to 300mm²
Weight : 15.100Kg.
Dies : R-11 to R-16 (6 Sets)
MRP: ₹ 30,000/-



**HPCT-20B
RING TYPE DIES**
Capacity : Up to 400mm²
Weight : 15.100Kg.
Dies : R-11 to R-18 (8 Sets)
MRP: ₹ 31,500/-



**HPCT-20
HEXAGONAL TYPE DIES**
Capacity : 50 to 400mm²
Weight : 15.100Kg.
Dies : H-50 to H-400 (9 Sets)
MRP: ₹ 32,500/-



HPCT-150A/HPCT-150B RING TYPE DIES



**HPCT-150A
RING TYPE DIES**
Capacity : Up to 400mm²
Weight : 26.500Kg.
Dies : R-11 to R-18 (8 Sets)
MRP: ₹ 38,500/-



**HPCT-150B
RING TYPE DIES**
Capacity : Up to 1000mm²
Weight : 26.500Kg.
Dies : R-11 to R-23, R-27, R-29 (15 Sets)
MRP: ₹ 51,000/-



**HPCT-150A
HEXAGONAL TYPE DIES**
Capacity : 50 to 400mm²
Weight : 26.500Kg.
Dies : H-50 to H-400 (9 Sets)
MRP: ₹ 41,000/-



**HPCT-150B
HEXAGONAL TYPE DIES**
Capacity : 50 to 1000mm²
Weight : 26.500Kg.
Dies : H-50 to H-1000 (13 Sets)
MRP: ₹ 51,000/-

FOOT OPERATED HYDRAULIC TOOL HEXAGONAL TYPE DIES



Capacity : 25mm² to 400mm²
Dies : H-25 to H-400 (11 Sets)
Weight : 17.500 Kg.
MRP: ₹ 34,500/-



SAGAR-400

- SAGAR-400 Foot Operated Hydraulic Tool is designed to Crimp Copper/Aluminium Cable Terminal Ends from 25mm² to 400mm²
- Crimping Jack and Hydraulic Pump connected with a 2 meter Hose pipe.
- Mechanism Provided in the pump controls the pressure developed while crimping the Terminal and the preset safety valve prevent excessive pressure.
- Mounted on a wheeled trolley.
- Packed in steel case.

HYDRAULIC CRIMPING TOOLS

HYDRAULIC DIELESS

PRECAUTION



AAKASH-400 / AAKASH-500



AAKASH-400

Capacity : Up to 400mm²
Weight : 5.800 kg.

MRP: ₹ 24,500/-

AAKASH-500

Capacity : Up to 500mm²
Weight : 5.800 kg.

MRP: ₹ 25,500/-

AAKASH-400 / AAKASH-500

- Dieless flip-top hand-operated hydraulic crimping tool with a crimping head that rotates 360°.
- Hydraulic pump is made from drawn alloy steel rod & fitted with an automatic blow-off valve preset at 8500 PSI.
- The blow-off valve helps prevent excessive pressure & ensures proper crimping.
- A clear click sound is heard once the crimping of the cable terminal end is complete.
- Specially designed classic handle locks the crimping jaws in a preset position to avoid unnecessary strokes while crimping the same terminal size.
- Suitable for cable terminal ends, inline connector ferrules & tension or non-tension jointing of AAC/ACSR conductors.
- Can be used for ACSR conductors without requiring a separate steel sleeve & faster operation.

HEXAGONAL TYPE DIES

ASHOKA-400



MRP: ₹ 28,000/-

Capacity : 25mm² to 400mm²



Dies : H-25 to H-400 (11 Sets)
Weight : 8.500Kg.

- Hand-operated hydraulic compression tool with a lightweight and compact design.
- Two-stage high and low pressure setting allows quick oil output and controlled compression.
- Suitable for use with interchangeable die sets from 25 mm² to 400 mm².
- Calibrated pressure release valve helps ensure correct crimping force. Flip-top head design allows easier positioning during crimping.
- Accepts industry-standard hexagonal dies and helps reduce operator effort.
- Dies are available for compressing conductor cables & coded ferrules.
- Manufactured from high-grade alloy steel for durability & long service life.
- To operate, tighten the release valve before crimping & loosen it after compression is complete.

WARNING : Do not pump when dies are not in place.

HEXAGONAL TYPE DIES

SHAKTI-400



MRP: ₹ 28,000/-

Dies : H-25 to H-400 (11 Sets)

Capacity : 25mm² to 400mm²

Weight : 8.500 kg.

- Hand-operated hydraulic compression tool with a lightweight and compact design.
- Two-stage high and low pressure setting allows quick oil output and controlled compression.
- Suitable for use with interchangeable die sets from 25 mm² to 400 mm².
- Calibrated pressure release valve helps ensure correct crimping force. Swivel G-type head can rotate up to 180° for easier operation in different working positions.
- Accepts industry-standard hexagonal dies and helps reduce operator effort.
- Dies are available for compressing conductor cables & coded ferrules.
- Manufactured from high-grade alloy steel for durability & long service life.
- To operate, tighten the release valve before crimping & loosen it after compression is complete.

Warning: Do not pump when dies are not in place.

HEXAGONAL TYPE DIES

VARUN-400



Capacity : 25mm² to 400mm²

Dies : H-25 to H-400(11 Sets)

Weight : 13.900 kg.

With Hand Pump MRP: ₹ 36,000/-

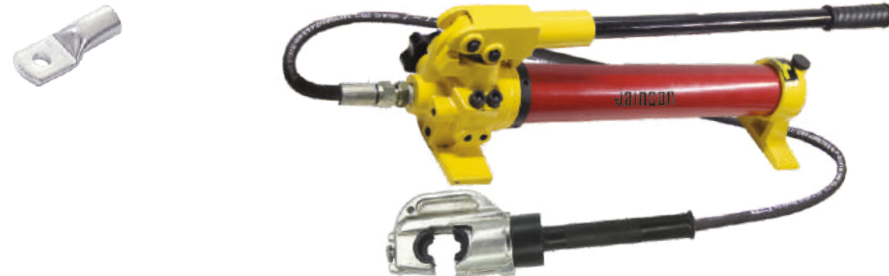
With Foot Pump MRP: ₹ 40,500/-

- Hydraulic compression tool with a lightweight and heavy-duty design.
- Compact tool with two-stage high and low pressure setting for quick oil output.
- Flip-top head provides easier access and positioning during crimping.
- Delivers 16 metric tons of compression force with a maximum stroke of 32 mm.
- Operates at 10,000 PSI / 700 kg/cm² pressure.
- Made from alloy steel EN-19, duly hardened and tempered for high durability and long life.

Warning: Do not pump when dies are not in place.

HEXAGONAL TYPE DIES

BHOOMI-400



With Hand Pump MRP: ₹ 36,000/-

With Foot Pump MRP: ₹ 40,500/-

Capacity : 25mm² to 400mm²

Dies : H-25 to H-400(11 Sets)

Weight : 12.500 kg.

- Hydraulic compression tool with a lightweight and heavy-duty design.
- Compact tool with two-stage high and low pressure setting for quick oil output.
- Delivers 16 metric tons of compression force with a maximum stroke of 24 mm.
- Operates at 10,000 PSI / 700 kg/cm² pressure.
- Made from alloy steel EN-19, duly hardened and tempered for high durability and long life.

Warning: Do not pump when dies are not in place.

HYDRAULIC CRIMPING TOOLS

HEXAGONAL TYPE DIES

DHANUSH-400



Capacity : 25mm² to 400mm²
Dies : H-25 to H-400(11 Sets)
Weight : 15.800 kg.

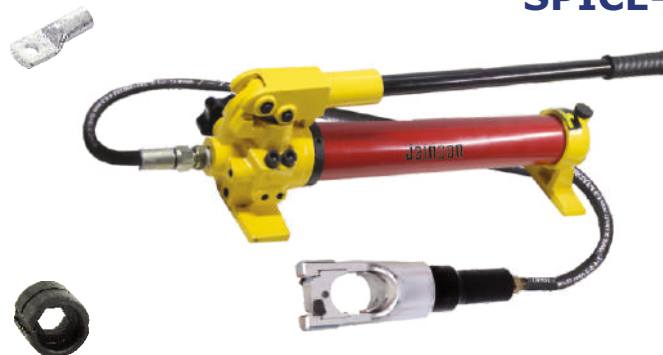
With Hand Pump MRP: ₹ 36,000/-
With Foot Pump MRP: ₹ 40,500/-

- Hydraulic compression tool with a lightweight & heavy-duty design.
- Compact tool with two-stage high and low pressure setting for quick oil output.
- Delivers 16 metric tons of compression force with a maximum stroke of 24 mm.
- Operates at 10,000 PSI / 700 kg/cm² pressure.
- Made from alloy steel EN-19, duly hardened and tempered for high durability and long life.

Warning: Do not pump when dies are not in place.

HEXAGONAL TYPE DIES

SPICE-400



Capacity : 25mm² to 400mm²
Dies : H-25 to H-400(11 Sets)
Weight : 14.200 kg.

With Hand Pump MRP: ₹ 36,000/-
With Foot Pump MRP: ₹ 40,500/-

- Hydraulic compression tool with a lightweight and heavy-duty design.
- Compact tool with two-stage high and low pressure setting for quick oil output.
- Delivers 16 metric tons of compression force with a maximum stroke of 24 mm.
- Operates at 10,000 PSI / 700 kg/cm² pressure.
- Made from alloy steel EN-19, duly hardened and tempered for high durability and long life.

Warning: Do not pump when dies are not in place.

HEXAGONAL TYPE DIES

TEJAS-630



Capacity : 50mm² to 630mm²
Dies : H-50 to H-630(11 Sets)
Weight : 17.900 kg.

With Hand Pump MRP: ₹ 50,500/-
With Foot Pump MRP: ₹ 55,000/-

- Heavy-duty hydraulic compression tool with a compact design.
- Two-stage high and low pressure setting allows quick oil output and controlled compression.
- Flip-top head provides easier access and positioning during crimping.
- Delivers 25 metric tons of compression force with a maximum stroke of 22 mm.
- Operates at 10,000 PSI / 700 kg/cm² pressure.
- Made from alloy steel EN-19, duly hardened & tempered for high durability and long life.

Warning: Do not pump when dies are not in place.

HEXAGONAL TYPE DIES

DHANUSH-1000



Capacity : 50mm² to 1000mm²
Dies : H-50 to H-1000(13 Sets)
Weight : 19.000 kg.

With Hand Pump MRP: ₹ 56,500/-
With Foot Pump MRP: ₹ 61,000/-

- Heavy-duty hydraulic compression tool for large crimping applications.
- Two-stage high and low pressure setting allows quick oil output and controlled compression.
- Delivers 30 metric tons of compression force with a maximum stroke of 22 mm.
- Operates at 10,000 PSI / 700 kg/cm² pressure.
- Made from alloy steel EN-19, duly hardened and tempered for high durability and long life.

Warning: Do not pump when dies are not in place.

HEXAGONAL TYPE DIES

PRITHVI-1000



With Hand Pump MRP: ₹ 60,500/-
With Foot Pump MRP: ₹ 65,000/-
Capacity : 50mm² to 1000mm²
Dies : H-50 to H-1000(13 Sets)
Weight : 23.500 kg.

- Heavy-duty hydraulic compression tool for large crimping applications.
- Two-stage high and low pressure setting allows quick oil output and controlled compression.
- Delivers 45 metric tons of compression force with a maximum stroke of 22 mm.
- Operates at 10,000 PSI / 700 kg/cm² pressure.
- Made from alloy steel EN-19, duly hardened & tempered for high durability and long life.

Warning: Do not pump when dies are not in place.

HYDRAULIC CUTTING TOOLS

MASTER-85KF



Total Weight :
15.650 Kg.

With Hand Pump MRP: ₹ 46,500/-
With Foot Pump MRP: ₹ 51,000/-

- Cuts Cu/Al cable and armoured Cu/Al cable.
- Quick-opening jaws help save time between cuts.
- Jaws are made from special steel, duly hardened & tempered for long life and durability.
- Lightweight design makes the tool easy to handle & operate.
- Operated by hydraulic pump with rated pressure of 700 bar.
- Output force: 8.5 tons.

Cutting range: Ø 85mm Cu/Al cable and Armoured Cu/Al cable.

MANGAL-85



Total Weight :
17.700 Kg.

With Hand Pump MRP: ₹ 37,500/-
With Foot Pump MRP: ₹ 42,000/-

- Cuts Cu/Al cable and armoured Cu/Al cable.
- Flip-type cutting head makes operation easier & more convenient.
- Jack is made from special steel, duly hardened & tempered for long life and durability.
- Lightweight design makes the tool easy to handle & operate.
- Operated by hydraulic pump with rated pressure of 700 bar.

Cutting range: Ø 85mm Cu/Al cable and Armoured Cu/Al cable.



MARS 85

MRP: ₹ 28,000/-

Cutting range:

Ø 85mm Cu/Al cable & Armoured Cu/Al cable.

Weight : 10.500 Kg.

- Hand-operated hydraulic cutting tool with lightweight & compact design.
- Designed with high user safety for cable cutting applications.
- Manufactured from high-grade alloy steel for durability & long service life.
- Flip-top cutting head rotates 350° for easier positioning during operation.
- To operate, tighten the release valve before cutting & loosen it after the cutting operation is complete.

ACSR 50A



MRP: ₹ 53,500/-

- Hand Operated Hydraulic Cutting Tool with glass fiber handle.
- Compact design, light weight and easy to use.
- Suitable for cutting ACSR cable, armoured Cu/Al cable, hoisting cable and steel strand.
- Cutting head is made of high-grade alloy steel for long life and durability.
- Flip top cutting head makes operation easy and convenient.
- Built-in safety system for safer operation.

Cutting range: Ø50mm ACSR cable, Ø50mm Armoured Cu/Al cable, Ø18mm hoisting cable and Ø16mm steel .

ACSR 50B



With Hand Pump MRP: ₹ 55,500/-
With Foot Pump MRP: ₹ 60,000/-

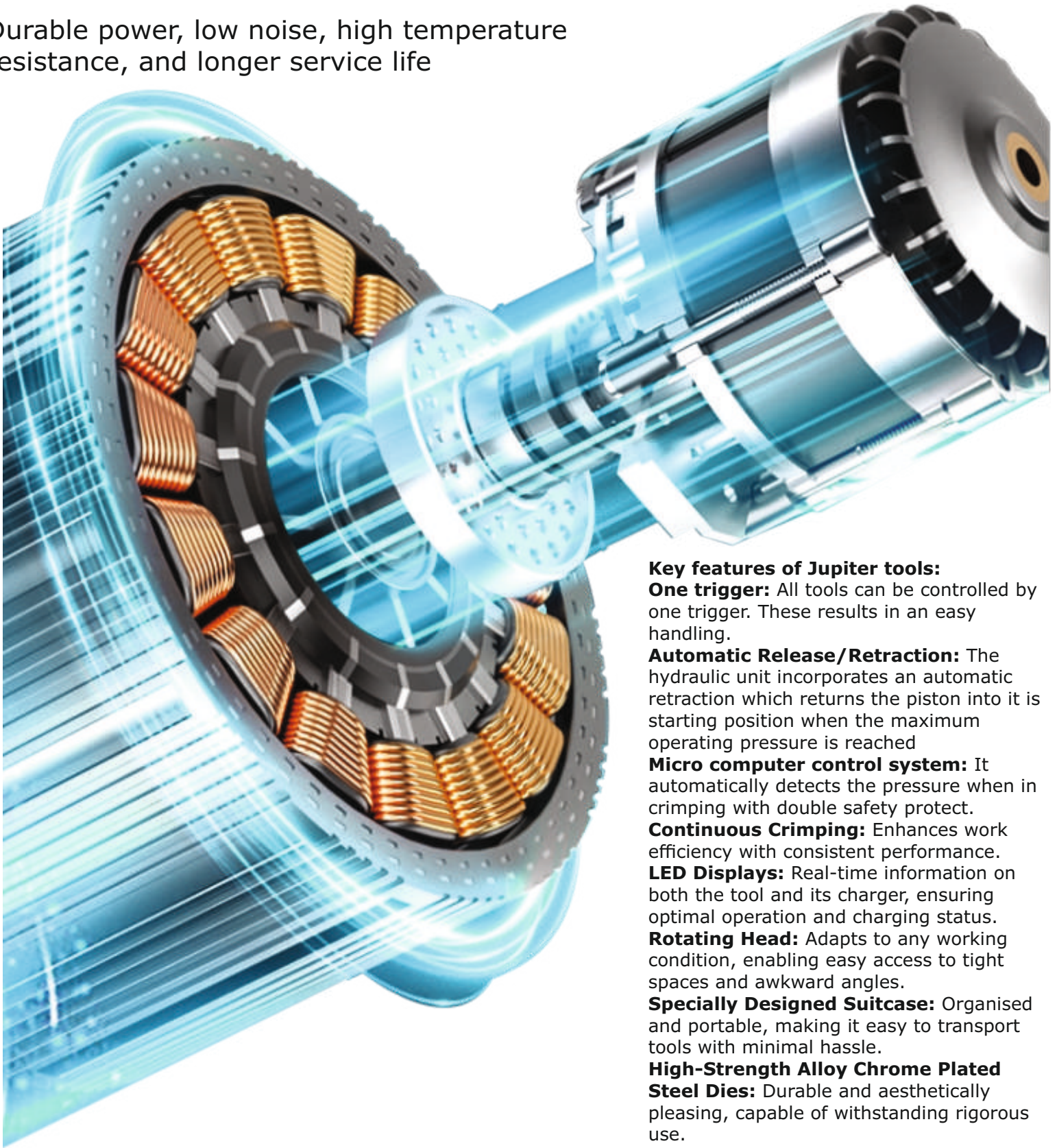
- Hydraulic Cutting Head with compact and heavy-duty design.
- Suitable for cutting ACSR cable, armoured Cu/Al cable, hoisting cable and steel strand.
- Cutting head is made of high-grade alloy steel for long life and durability.
- Flip top cutting head, easy for operation and more convenient.
- Designed to be operated with a separate hydraulic pump.
- Powerful cutting force provides smooth and effortless cutting.

Cutting range: Ø50mm ACSR cable, Ø50mm Armoured Cu/Al cable, Ø18mm hoisting cable and Ø16mm steel

BATTERY POWERED CRIMPING & CUTTING TOOLS

PURE COPPER MOTOR STABLE PERFORMANCE

Durable power, low noise, high temperature resistance, and longer service life



Key features of Jupiter tools:

One trigger: All tools can be controlled by one trigger. These results in an easy handling.

Automatic Release/Retraction: The hydraulic unit incorporates an automatic retraction which returns the piston into its starting position when the maximum operating pressure is reached

Micro computer control system: It automatically detects the pressure when in crimping with double safety protect.

Continuous Crimping: Enhances work efficiency with consistent performance.

LED Displays: Real-time information on both the tool and its charger, ensuring optimal operation and charging status.

Rotating Head: Adapts to any working condition, enabling easy access to tight spaces and awkward angles.

Specially Designed Suitcase: Organised and portable, making it easy to transport tools with minimal hassle.

High-Strength Alloy Chrome Plated

Steel Dies: Durable and aesthetically pleasing, capable of withstanding rigorous use.

Temperature sensor: It makes the tool stop working automatically when the temperature over 60* C under long time working. The fault signal sounds it means the tool can't continue work until the temperature reduced to the normal.

BATTERY POWERED CRIMPING & CUTTING TOOLS

JUPITER-400

(with Continuous Crimping Function)



MRP: ₹ 83,000/-

Crimping force	: 120kN
Crimping range	: 16-400mm ²
Crimping Cycle	: 5s-8s (depends on the size of the cable)
Voltage	: 18v
Capacity	: 4.0 Ah
Weight	: approx. N.W 7kg G.W 15kg
Package	Plastic box
Accessories	: Fast Charger with LED display : 1pc. Battery : 2pcs.
Dies.	: 16,25,35,50,70,95,120,150,185, 240,300,400mm ²

Warning: Do not use when dies are not in place.

JUPITER-630

(with Continuous Crimping Function)



MRP: ₹ 1,14,000/-

Crimping force	: 250kN
Crimping range	: 16-630mm ²
Crimping Cycle	: 5s - 8s (depends on the size of cable)
Voltage	: 18v
Capacity	: 4.0 Ah
Weight	: approx. N.W.7.5kg G.W. 19.5kg
Package	: Plastic box
Accessories	: Fast Charger with LED display : 1pc. Battery : 2pcs. .
Dies.	: 16,25,35,50,70,95,120,150,185,240, 300,400,500,630mm ²

Warning: Do not use when dies are not in place.

JUPITER-85

(with Continuous Cutting Function)



MRP: ₹ 98,500/-

Crimping force	: 120kN
Cutting range	: Ø 85mm (Cu/AL and armoured cable)
Voltage	: 18v
Capacity	: 4.0 Ah
Weight	: approx. N.W.7.5kg G.W. 13.5kg
Package	: Plastic box
Accessories	: Fast Charger with LED display : 1pc. Battery : 2pcs. .

JUPITER-400+85

(with Continuous Crimping/Cutting Function)



MRP: ₹ 1,19,000/-

This is a 2 in 1 Cutting and Crimping tool. It merges cutting and crimping in a single, versatile tool, offering the best of both worlds with its interchangeable head feature. This multipurpose tool embodies the peak of innovation, designed for professionals seeking efficiency.

Crimping force	: 120kN
Crimping Range	: 16 - 400mm ²
Crimping Cycle	: 5s-8s (depends on the size of cable)
Cutting range	: Ø 85mm (Cu/AL and armoured cable)
Voltage	: 18v
Capacity	: 4.0 Ah
Weight	: approx. N.W.11kg G.W. 19.5kg
Package	: Plastic box
Accessories	: Fast Charger with LED display : 1pc. Battery : 2pcs.
Dies.	: 16,25,35,50,70,95,120,150,185,240, 300,400mm ²

Warning: Do not use when dies are not in place.

BATTERY POWERED CRIMPING TOOL

JUPITER-300



MRP: ₹ 76,000/-

The Jainson Jupiter-300 is designed for crimping copper and aluminium lugs from 10–300 mm². Its compact and lightweight body makes it easy to carry, handle and use in tight working spaces. The 360° rotating head allows crimping from different angles, while the one-trigger control system supports simple one-hand operation. The micro-computer control system detects pressure automatically & shows tool status on the LCD display. A manual retraction button is provided for quick release after crimping.

Key Features

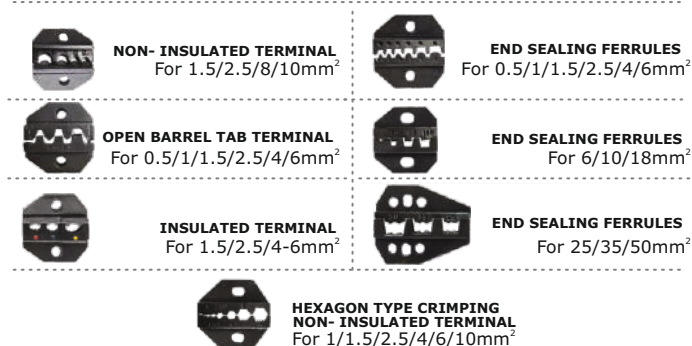
- Compact, lightweight and portable
- Suitable for tight working spaces
- 360° rotating head
- One-hand operation
- Automatic pressure detection
- LCD display
- Manual retraction button
- 18V rechargeable battery

Dies: **10,16,25,35,50,70,95,120,150,185,240,300 mm²**

Battery: **2 pcs** Charger: **1 Pc**

Crimping force:	60kN
Stroke:	17mm
Crimping range:	10-300mm²
Crimp / charge:	320 times
Crimping cycle:	3/6s
Voltage:	18v.
Capacity:	4.0Ah.
Charging time:	2 hr
Weight:	N.W. 3.5 Kg G.W.9.2 Kg
Packing:	Plastic Box

Warning: Do not use when dies are not in place.



MRP: ₹ 67,500/-

JUPITER-50X

Jupiter-50X Battery Powered Crimping Tool is vertical cold press clamping tool. It is a speedy, simple-to-use, safe crimping tool that can be adjusted for a variety of applications. Due to its highly controlled action, the tool also produces more accurate and consistent results than are possible using a hand-operated tool. We provide all-copper motor strong power, which can let you easily handle high-intensity work. A variety of replaceable dies can be selected and used according to the needs. Jupiter-50X gives excellent crimping results with minimum effort for cable lugs and connectors up to 50sqmm. This tool combines the benefits of manual crimping tools with the convenience of battery powered hydraulic crimping tools.

- Simple and safe: one-button operating concept for controlling all tool functions
- Electronic control with locking function monitors full closing of the dies
- Very low weight and high speed for maximum efficiency
- Simple and safe: automatic retraction when operation is complete
- Manual retract as required
- Powerful drive technology for fatigue proof operations
- Powerful 18 V Li-Ion battery with charge status display
- LED for work area illumination

Warning: Do not use when dies are not in place.

Max. Output force :	16kN
Crimping Range :	0.5-50mm²
END SEALING FERRULES	
	0.5-10mm²
	NON- INSULATED TERMINAL
	0.5-6mm²
	OPEN BARREL TAB TERMINAL
	0.5-6mm²
	INSULATED TERMINAL
Battery	: 18.v 2.0Ah Li-Ion
Weight	: approx. 5.0kg
Package	: Plastic box
Accessories	: Battery : 2pcs. Charger : 1pc. Dies : 7pcs.

ELECTRIC POWERED TOOLS

BIJLEE-400



MRP: ₹ 65,500/-

- Electric Power Cable Crimping Tool for Cu/Al Terminal
- Crimping Pliers Range : 25-400mm²
- Plug-in hydraulic crimping pliers for tight and powerful crimping.
- Powerful Core Machine Compatibility.
- Anti overload / anti burning machine provides strong output power guarantee.
- Accurate line pressing Head can rotate 360°

This crimping tool does not have automatic release mechanism, it has to be done manually when both dies make contact.

Warning: Do not use when dies are not in place.

Voltage	220V/50Hz
Output	120 kN
Rated Power	1100W
Load Power	200W
Weight	approx. N.W. 9.5Kg. G.W.14.5kg
Package	Plastic box.
Crimping Range	25, 35, 50,70,95,120,150,185,240, 300,400mm ² .

FASTENING TOOLS FOR CABLE TIES

Pliers for Nylon Cable Ties

FTN 01

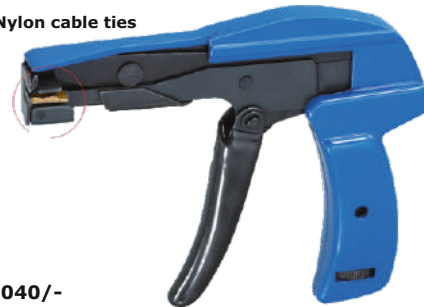


MRP: ₹ 820/-

- Heavy-duty plier for tightening and cutting nylon cable ties.
- Designed with a safe stop mechanism to help prevent hand injury during use.
- Comfortable handle design provides better grip & controlled hand force.
- Suitable for nylon cable ties with width from 2.4 mm to 9 mm.

Gun for Nylon cable ties

FTN 02



MRP: ₹ 1040/-

- Cable tie gun designed for fast and consistent nylon cable tie fastening.
- Suitable for assembly line use and repeated cable tie applications.
- Made from aluminium alloy for strength, durability & lightweight handling.
- Fastens and automatically cuts cable ties with adjustable bundling pressure.
- Suitable for nylon cable ties with width from 2.4 mm to 4.8 mm.

For Stainless Steel cable ties

FTSS 01



MRP: ₹ 3,025/-

- Fastening tool designed for stainless steel cable ties.
- Suitable for cable tie thickness up to 0.3 mm & width from 4.6 mm to 12 mm.
- Made from aluminium alloy for strength and easy handling.
- Fastens and automatically cuts stainless steel cable ties with adjustable bundling pressure.
- Ideal for heavy-duty electrical, industrial and outdoor cable management applications.



Gun for Stainless Steel Cable Ties

FTSS 02



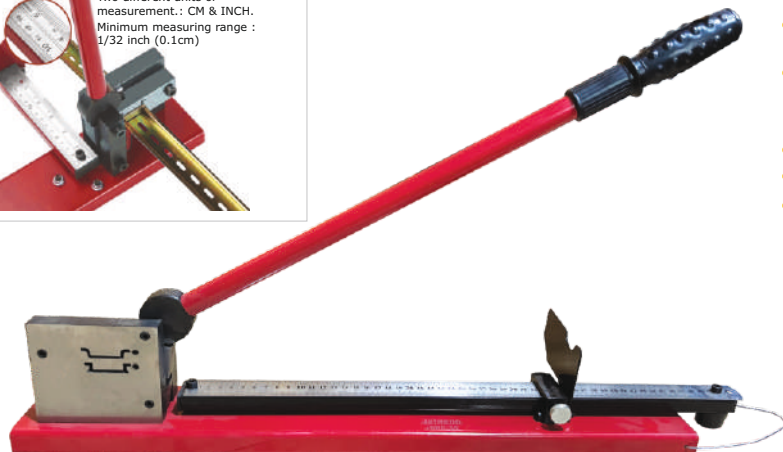
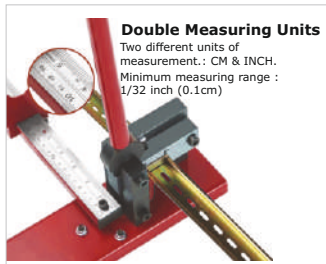
MRP: ₹ 6,750/-

Length: 178mm Weight: 550 gm.

- Plier-style fastening tool designed for stainless steel cable ties.
- Suitable for stainless steel cable ties up to 7.9 mm wide & 0.3 mm thick. Provides firm tightening and controlled fastening for secure cable bundling.
- Compact design makes it easy to use in electrical, industrial & maintenance applications.
- Strong body construction supports regular professional use.

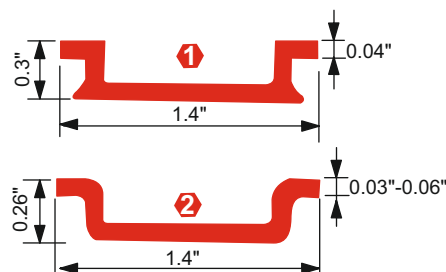
DIN RAIL CUTTER & PVC TRUNKING CUTTER

DIN RAIL CUTTER JDRC

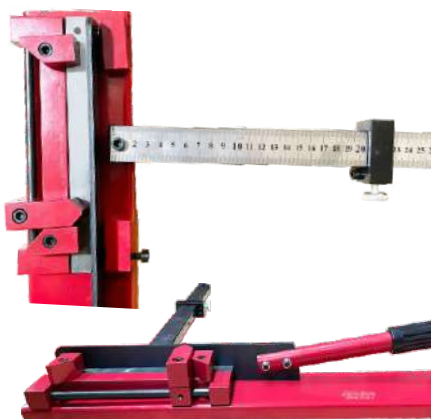


MRP: ₹ 7,300/-

- Manual DIN rail cutter with a dual-scale ruler for quick & accurate length adjustment.
- Two measuring units, centimetres and inches, make measurement easier during cutting work. Double-groove design allows precise cutting of steel and aluminium DIN rails with less effort.
- Long lever handle supports smooth operation and better cutting control.
- Sharp blade provides fast, clean cutting with a neat, burr-free finish.
- User-friendly rubber handle offers a soft and comfortable grip during use.



Double Measuring Units



MRP: ₹ 10,500/-

PVC TRUNKING CUTTER JPVC

- PVC trunking cutter with a dual-scale ruler for quick and accurate length adjustment.
- Two measuring units, centimetres and inches, make measurement easier during cutting work.
- Designed to cut PVC trunking cleanly at 45° and 90° angles.
- Labour-saving design helps improve cutting speed and work efficiency.
- Sharp blade provides neat cutting with minimal burrs.
- User-friendly rubber handle offers a soft and comfortable grip during use.

NOTE: This products can only used to cut open grooves of PVC materials and not any other material to avoid damage to blade.

- **CUTTING ANGLE 45° / 90°**
- **WEIGHT 4 Kg.**

WIRING DUCT CUTTER

SHARK -60



Wiring Duct Cutter is designed for precision cutting of wiring ducts, plastic conduits, and tubing. The high - quality blade ensures smooth, burr-free cuts, while the ergonomic handle provides a comfortable grip for extended use.

Usage Instructions

- Step 1 : Position the cutter over the wiring duct.
- Step 2 : Apply firm pressure to the handles.
- Step 3 : The sharp blade will cut through cleanly and smoothly.
- Step 4 : Release the handles and remove the cut piece.

Maintenance Instructions

- Clean the blade after every use to prevent residue buildup.
- Apply light machine oil to maintain smooth operation.
- Store in a dry place when not in use.

WARNING : Be careful with the sharp blade!

MRP: ₹ 1,800/-

Cutting width: **60mm**
Weight : **350grm**

PVC WIRE SLOT CUTTING TOOL

EAGLE-110



PVC Wire Slot Cutting Tool:

This tool can cut PVC trunking with a width less than 110mm.

The tool is equipped with a positioner that adjusts the cutting angle to cut the slot into 45° / 90°.

The cutting blade is made of 8Cr13MoV, which has hardness, sharp edge & smooth cutting & will not affect the passivation of the cutting edge due to rust.

The parts of this tool are made of carbon steel with hardness & strength to ensure the durability of the pliers. Ergonomically designed handles are less prone to hand fatigue during work.

Maintenance Instructions:

- Please keep the pliers clean & tidy
- Apply lubricant to the active area Frequently.

Note : The parts of the pliers are made of steel & plastic PP. Please do not discard them. All materials can be recycled.

MRP: ₹ 2,550/-

Cutting width: **110mm** Cutting angle: **45°/90°**
Length : **280mm** Weight : **650grm.**



Open the limit lock to open the pliers automatically. Move the angle limiter back & forth to the best working position.

It must be closed after being locked to prevent the blade from accidentally injuring any person.

NETWORK / TELECOM TOOLS

JNT

3 in 1 Network Crimping Tool



Network crimping tool for 4P4C, 6P6C, 8P8C modular plug, stripping round lan cable

MRP: ₹ 375/-

JNT PLUS

2 in 1 Network Crimping Tool



Network crimping tool for 6P6C, 8P8C modular plug, stripping round lan cable

MRP: ₹ 475/-

JNT PLUS-R

2 in 1 Network Crimping Tool



Network crimping tool with ratchet for 6P6C, 8P8C modular plug, stripping round lan cable

MRP: ₹ 575/-

JNT PRIME

2 in 1 Network Crimping Tool



Network crimping tool with ratchet for 6P6C, 8P8C Pass-Through modular plug, stripping lan cable

MRP: ₹ 1025/-

JPT

Punch Down Tool



MRP: ₹ 230/-

JPT PLUS A

Punch Down Tool



MRP: ₹ 575/-

JPT PLUS B

Punch Down Tool



MRP: ₹ 475/-

JPT PRIME

Punch Down Tool



MRP: ₹ 1025/-

JCS A

Multi functional Coaxial & Lan Cable Stripper



MRP: ₹ 325/-

JCSB B

Multi functional Coaxial Cable Stripper



MRP: ₹ 250/-

JCC A

Coaxial Compression Crimping Tool



MRP: ₹ 450/- Capacity: RG6/RG59

COAXIAL CRIMPING TOOL-RG55,58,59,62,5,6,21,140,141, 142,143,210,212,222, 223,303,304,400, BELDEN 8279,8281,9231,9141

CX 01



MRP: ₹ 1,300/- Capacity: 8.1,6.5,5.4,2.6,1.72mm Weight: 575gm.

COAXIAL CRIMPING TOOL-RG58,59,62,8X,140,142,174, 210,223,303,400, FIBER OPTIC, BELDEN 8279

CX 02



MRP: ₹ 1,300/- Capacity: 6.5,5.4,3.25,2.0,1.72,1.0mm Weight: 575gm.

BUSBAR TOOLS

BUSBAR
PUNCHING TOOL



Punching force	350KN
Depth of throat	110mm
Max. thickness	10mm steel plate 10mm max. 12mm Cu/Al plate 12mm max.
Height	approx.360mm
Weight	approx. N.W..35Kg. G.W.39kg
Package	Wooden case.

BUSBAR
BENDING TOOL



Bending force	170KN
Max thickness of sheet	Cu/Al 12mm
Width of sheet	Cu/Al 200mm
Height	approx.340mm
Weight	approx. N.W..27Kg. G.W.30.4kg
Package	Wooden case.

BUSBAR
CUTTING TOOL



Cutting force	300KN
Max thickness of sheet	12mm
Width of sheet	200mm
Height	approx.460mm
Weight	approx. N.W..37Kg. G.W.40kg
Package	Wooden case.

3-IN -JAINSON BUSBAR MACHINE



3-in-1 Jainson Busbar Machine
HYDRAULIC BUSBAR CUTTING, BENDING & PUNCHING MACHINE
The 3-in-1 Jainson Busbar Machine is a compact hydraulic busbar processing machine designed for cutting, bending and punching copper/ aluminium busbars.
It is suitable for electrical panel manufacturing, switchgear work, transformer busbar preparation and industrial busbar fabrication.
The machine combines three essential busbar operations in one setup, making busbar processing faster, cleaner and more convenient.

Product Data
Functions: Cutting, bending & punching 3 in 1
Dimension of Work Table: 690 × 690 × 730mm
Rated Oil Pressure: 700kg/cm² / 70MPa
Bending Unit: Jainson Busbar Bending Tool
Bending Force: 170kN
Bending Range: Cu/Al plate 12mm thickness × 200mm width max
Cutting Unit: Jainson Busbar Cutting Tool
Cutting Force: 300kN
Cutting Range: Cu/Al plate 12mm thickness × 200mm width max
Punching Unit: Jainson Busbar Punching Tool
Punching Force: 350kNp for extended use.
Depth of Throat: 110mm
Punching Dies: Ø10.5, Ø13.8, Ø17, Ø20.5mm
Punching Thickness: 12mm max for Cu/Al plate
Package: Wooden case

ACCESSORIES

PUMP

HPCT-20/HPCT-150



MRP: ₹ 16,000/-

- Hand Operated Hydraulic pump is designed to Crimp Copper/Aluminium Cable Terminal Ends for **HPCT-20** up to 400mm² & **HPCT-150** up to 1000mm²
- To start operating the pump tighten the Release vale & after compression is complete, loose the release valve.
- Reliable, Positive Crimping mechanism incorporating calibrated.
- In non-working condition keep the release value loose.

SAGAR-400



MRP: ₹ 17,000/-

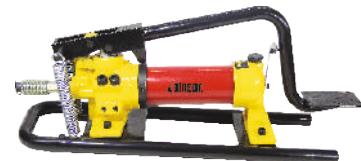
- Foot Operated Hydraulic pump is designed to Crimp Copper/Aluminium Cable Terminal Ends for 400mm²
- To start operating the pump tighten the Release vale & after compression is complete, loose the release valve.
- Mechanism provided in the pump controls the pressure developed while Crimping the Terminals & the preset safety valve prevents excess pressure.

**BHOOMI-400, VARUN-400, SPICE-400, DHANUSH-400, TEJAS-630
PRITHVI-1000, DHANUSH-1000, MANGAL-85, ACSR-50B & MASTER-85KF**



HAND PUMP

MRP: ₹ 18,000/-



FOOT PUMP

MRP: ₹ 22,500/-

- Pump is Designed with two stage setting of high & low pressure for quick oil output.
- Manual operating type i.e. Hand & Foot.
- Working pressure 1000PSI i.e. 700kg/cm².
- Mechanism provided in the pump controls the pressure developed while Crimping the Terminals & the preset safety valve prevents excess pressure.
- To start operating the pump tighten the Release vale & after compression is complete, loose the release valve.
- Oil displacement per stroke at low pressure stage is 13 cc & at high pressure stage 2.3cc
- Oil grade Hydrol 68
- Weight 12Kg.
- Volume (mm) Hand 730 x 180 x180. Foot 620 x 220 x280.
- Oil capacity Hand -1000/700 Foot - 600/350.

JACK

HPCT-20



MRP: ₹ 17,000/-

HPCT-150



MRP: ₹ 23,000/-

SAGAR-400



MRP: ₹ 19,000/-

SPICE-400



MRP: ₹ 20,000/-

VARUN-400



MRP: ₹ 20,000/-

BHOOMI-400



MRP: ₹ 20,000/-

DHANUSH-400



MRP: ₹ 20,000/-

TEJAS-630



MRP: ₹ 23,000/-

PRITHVI-1000



MRP: ₹ 31,000/-

DHANUSH-1000



MRP: ₹ 27,000/-

MANGAL-85



MRP: ₹ 21,500/-

MASTER-85KF



MRP: ₹ 34,500/-

ACSR-50B



MRP: ₹ 39,500/-

HOSE PIPE



1/4" B.S.P
FOR HPCT-20/HPCT-150
SAGAR-400

Length: 2 meters
MRP: ₹ 1,700/-
MAKE: PARKER



3/8" B.S.P
FOR VARUN-400/BHOOMI-400
SPICE-400/DHANUSH-400/TEJAS-630
DHANUSH-1000/PRITHVI-1000
MASTER-85KF/MANGAL-85

Length: 2 meters
MRP: ₹ 3,700/-
MAKE: PARKER

BATTERY



Lithium-ion battery for Jupiter-400/
Jupiter-630/ Jupiter-85/Jupiter-400+85
MRP: ₹ 7,000/-

CHARGER



Fast Charger with LED Display for
Jupiter-400/ Jupiter-630/ Jupiter-85/
Jupiter-400+85
MRP: ₹ 7,500/-

ACC -50

Anti Corrosive Compound for electrical joints



Anti Corrosive Compound for electrical joints
Prevents corrosion of electrical joints
Prevents ingress of moisture in electrical joints
Prevents oxidation of the surface of wire conductor
Useful for Aluminium to Aluminium or Aluminium to copper joints
Weight: 50grm.
MRP: ₹ 62/-





DIES

GRD-95/GRD-185 RING TYPE DIES



R-1,R-2,R-3,R-4,R-5,
R-6,R-7,R-9,R-10,R-11,
MRP: ₹ 350/- Each

PUNCH TYPE DIES
R-12,R-13,
MRP: ₹ 470/- Each

GRD-95/GRD-185 HEXAGONAL TYPE DIES



H-10,H-16,H-25,H-35
H-50,H-70,H-95
H-120,H-150,H-185
MRP: ₹ 390/- Each

SURYA-400 HEXAGONAL TYPE DIES



H-25,H-35
H-50,H-70,H-95
H-120,H-150,H-185,
H-240,H-300,H-400.
MRP: ₹ 700/- Each

SANGRAM-400 HEXAGONAL TYPE DIES



H-25,H-35
H-50,H-70,H-95
H-120,H-150,
H-185,H-240,
H-300,H-400.
MRP: ₹ 910/- Each

VISHAL-185 RING TYPE DIES



R-1,R-2,R-3,R-4,R-5,
R-6,R-7,R-9,R-10,
R-11, R-12,R-13,
MRP: ₹ 430/- Each

VISHAL-185 HEXAGONAL TYPE DIES



H-10,H-16,H-25,H-35
H-50,H-70,H-95
H-120,H-150,H-185
MRP: ₹ 460/- Each

SAGAR-400 HEXAGONAL TYPE DIES



H-25,H-35
H-50,H-70,H-95
H-120,H-150,
H-185, H-240,
H-300, H-400.
MRP: ₹ 1,100/- Each

BHOMI-400 & SHAKTI-400,SPICE-400 HEXAGONAL TYPE DIES



H-25,H-35,H-50,
H-70,H-95,H-120,
H-150,H-185,H-240,
H-300,H-400.
MRP: ₹ 1,280/- Each

HPCT-20 RING TYPE DIES



R-11, R-12,R-13,
R-14,R-15
MRP: ₹ 1,350/- Each



R-16,R-17,R-18.
MRP: ₹ 2,250/- Each



H-50,H-70
H-95, H-120,
H-150, H-185,
H-240,H-300,
MRP: ₹ 1,400/- Each



H-400.
MRP: ₹ 2,650/- Each

HPCT-150 RING TYPE DIES



R-4,R-5,R-6,R-7,
R-9,R-10, R-11,
R-12,R-13,R-14,
R-15,R-16,R-17
R-18
MRP: ₹ 2,500/- Each



R-19,R-20,R-21
R-22,R-23,R-27,R-29.
MRP: ₹ 2,850/- Each



H-50,H-70
H-95, H-120,
H-150, H-185,
H-240,H-300,
H-400.
MRP: ₹ 2,650/- Each



H-500,H-630,
H-800,H-1000.
MRP: ₹ 3,600/- Each

ADOPTER BLOCK



ADOPTER BLOCK FOR
HPCT-150 TOOL
TO USE
GRD-95, HPCT-20 DIES
MRP: ₹ 4,000/- Each

ASHOKA-400 HEXAGONAL TYPE DIES



H-25,H-35,H-50,
H-70,H-95,H-120,
H-150,H-185, H-240,
H-300, H-400.
MRP: ₹ 1,450/- Each

VARUN-400 HEXAGONAL TYPE DIES



H-25,H-35
H-50,H-70,H-95
H-120,H-150,
H-185, H-240,
H-300, H-400.
MRP: ₹ 1,450/- Each

DHANUSH-400 HEXAGONAL TYPE DIES



H-25,H-35,H-50,
H-70,H-95,H-120,
H-150,H-185,H-240,
H-300,H-400.
MRP: ₹ 1,450/- Each

TEJAS-630 HEXAGONAL TYPE DIES



H-50,H-70,H-95
H-120,H-150,
H-185, H-240,
H-300, H-400,
H-500,H-630
MRP: ₹ 2,600/- Each

DHANUSH-1000 HEXAGONAL TYPE DIES



H-50,H-70,H-95
H-120,H-150,H-185,
H-240,H-300, H-400,
H-500,H-630
H-800,H-1000.
MRP: ₹ 3,500/- Each



PRITHVI-1000 HEXAGONAL TYPE DIES

H-50,H-70,H-95
H-120,H-150,H-185,
H-240,H-300, H-400,
H-500,H-630
H-800,H-1000.
MRP: ₹ 3,500/- Each

HEX. TYPE DIE CHART FOR CRIMPING COPPER & ALUMINIUM TERMINAL ENDS

DIE REF.	CUS.SOCKET mm ²	ALS.SOCKET mm ²	DIE REF.	CUS.SOCKET mm ²	ALS.SOCKET mm ²
H-10	16	10	H-185	225/240	185
H-16	25	16	H-240	300	225/240
H-25	35	25	H-300	400	300
H-35	50	35	H-400	500	400
H-50	70	50	H-500	630	500
H-70	95	70	H-630	800	630
H-95	120	95	H-800	1000	800
H-120	150	120	H-1000	-----	1000
H-150	185	150	-----	-----	-----

RING TYPE DIE CHART FOR CRIMPING COPPER & ALUMINIUM TERMINAL ENDS

DIE REF.	CUS.SOCKET mm ²	ALS.SOCKET mm ²	DIE REF.	CUS.SOCKET mm ²	ALS.SOCKET mm ²
R-1	10 CA	10 AA	R-14	240 CA	225 AA
R-2	16 CA	16 AA	R-15	300 CA	240 AA
R-3	25 CA	-----	R-16	-----	300 AA
R-4	35CA	25 AA	R-17	400 CA	-----
R-5	-----	35 AA	R-18	500 CA	400 AA
R-6	50 CA	-----	R-19	625 CA	-----
R-7	70 CA	50 CA	R-20	-----	500 CA
R-9	95 CA	70 CA	R-21	-----	625 CA
R-10	120 CA	95 CA	R-22	1000 CA	-----
R-11	150 CA	120 CA	R-23	800 CA	-----
R-12	185 CA	150 CA	R-27	-----	800 CA
R-13	-----	185 CA	R-29	-----	1000 CA



THE
TOOL COMPANY



Website:
www.jainsontools.in



E-Pricelist/
E-Catalogue

- In this Price List All Prices are (Incl. of all Taxes)
- We reserve the right of change in technology & to carry out the modification without prior notice.
- All disputes are subject to Mumbai jurisdiction.

Mfg. By.
JAINSON TOOLS PVT. LTD.
THE TOOL COMPANY
Mumbai - INDIA

Email : jainsontools@gmail.in

Authorised Distributor