

ELASTIC CORD PUNCH HOLDER

Safer Hand Protection During Impact Operations

Designed to help prevent hand injuries during impact and striking operations by keeping operators' hands away from the impact zone. Its polyester eyelet and elastic cord securely hold tools such as chisels, impact wrenches, and socket wrenches for safer and controlled operation.

- High-resistance nylon construction
- Yellow rubberized finish for better grip
- Elastic cord with polyester eyelet
- Suitable for multiple impact tools

Available Sizes:

- 300 mm / 11.5 Inch
- 375 mm / 14.7 Inch
- 600 mm / 23.6 Inch
- 850 mm / 33.4 Inch



AUTOMATIC PUNCH HOLDER

Safer Hands Protection During Punch Operations

Designed to safely hold punches, alphanumeric types, and pin pullers during striking operations while keeping operators' hands away from the impact zone. Its spring-loaded trigger mechanism securely holds the tool in position for safer and controlled operation.

- Actuating trigger mechanism
- Spring-loaded holding system
- Rubberized handle for better grip
- Helps reduce hand injury risks
- Suitable for punch and pin pulling operations
- Available in size 300 mm / 11.5 Inch



MAGNETIC PUNCH HOLDER

Safer Punch Stabilization During Impact Operation

Designed to safely hold steel punches and numbering dies during striking operations while keeping operators' fingers away from the impact zone. Its permanent neodymium magnet securely stabilizes the punch, helping improve safety and control during hammering applications.

- Permanent neodymium magnetic holding system
- Helps reduce finger pinching risks
- Rubberized safety yellow finish for better grip
- Suitable for punches and numbering dies
- Available with 16 mm and 25 mm holding options
- Available in size 314 mm / 12.36 Inch



Tell us your application & we will recommend a suitable Guiding Stick & punch holder



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"Saura's policies are a continuous process of technical and ergonomic improvements. The specifications contained in this document can be changed without prior notification."



Brazil



AGMOV SOLUTIONS FOR SUSPENDED LOAD HANDLING

In many industries, workers are still required to manually handle **hazardous, sharp, hot, heavy, or hard-to-reach materials** during daily operations. These activities can increase the risk of injuries, unsafe handling practices, and operational inefficiencies. To address these challenges, Saurya Safety brings a specialized range of industrial handling and safety tools from AGMOV, designed to support **safer operations, improve worker reach, reduce manual risk exposure, and enhance workplace productivity**. Engineered for industrial environments, these tools are ideal for applications across **manufacturing plants, logistics, maintenance operations, warehouses, offshore sectors, heavy engineering & steel industries**.

UNSAFE MATERIAL HANDLING CAN LEAD TO SERIOUS INCIDENTS



Hand Injuries



Crush Accidents



Operational Delays



Safety Incidents



GUIDING STICK ARTICULATED SMART

Safer Control During Suspended Load Handling

Adjustable aluminum guiding stick designed to help operators safely handle suspended loads while keeping hands away from danger zones. Lightweight, foldable, and easy to store, making it ideal for lifting and material handling operations.

- Adjustable alloy aluminum pole
- Foldable up to 50% for easy storage
- Non-slip PVC rubberized grip
- Helps improve handling safety
- Available in sizes from 1 Mtr to 5 Mtr



Head G
Push & Pull
Parts



Head VF
Straps Cables
& Chains



Magnetic
Carbon Steel
Metallic Surfaces



Head N
Pull & Push
Steel Cables



Head U
Pull & Push
Heavy Loads



Head C
Push & Pull
Parts



Head U Magnetic
Fine-tune & Position
Metallic Loads



Offshore Head
Hoisted loads
Handling



Head J
Pull Parts &
Polyester straps



Head CG
Pull & Push Beams
& Rebar Bundles



Head V
Pull & Push Loads
Using Straps & Cables

GUIDING STICK TWEEZER HD

Safe Gripping & Extraction from Hazardous Areas

Heavy-duty gripping tool designed to safely grip, clamp, and extract heavy or hard-to-reach objects from hazardous zones. Its trigger-actuated mechanism provides strong grip control for safer industrial handling operations.

- Powerful gripping and clamping mechanism
- Helps safely extract objects from danger zones
- Trigger-actuated easy operation
- Available in sizes from 0.5 Mtr to 3.5 Mtr



GUIDING STICK KNOT

Safe Handling for Non-Magnetic & Cylindrical Loads

Designed for safely handling cylindrical and non-magnetic loads. Its PVC-coated steel-rope loop securely grips pipes, poles, shackles, SS, and manganese materials for safer material handling operations.

- Suitable for loads up to 100 cm diameter
- Flexible loop design for better operational control
- Designed for industrial material handling applications
- Available in sizes from 0.5 Mtr to 4 Mtr



GUIDING STICK ON/OFF CG

Magnetic Guiding Tool for Safer Load Handling

Designed to safely handle metallic loads from a safer distance during industrial operations. Equipped with a powerful neodymium magnet and trigger-release mechanism for quick and controlled load handling.

- 40 Kgf neodymium magnetic attraction
- Trigger-actuated instant release
- Flexible articulated cup design
- Suitable for applications up to 80°C
- Available in sizes from 0.5 Mtr to 5 Mtr



GUIDING STICK OFFSHORE

Safe Handling in Offshore & Electrical Hazard Zones

Designed for safe handling of hoisted loads, hoses, cables, & tools in offshore, Oil & Gas, & electrical-hazard environments. Its non-conductive structure helps operators maintain a safer distance during critical operations.

- Safe for live-equipment environments
- Available in fiberglass and aluminum structures
- Available sizes in Aluminium Tip from 0.5 Mtr to 4 Mtr
- Available sizes in Fiber Tip from 1 Mtr to 2.3 Mtr



BAG CUTTER STICK

Safe Big-Bag Cutting from a Safer Distance

The Bag Cutter Stick is specially designed for safe big-bag cutting and unloading operations while helping operators stay away from hazardous discharge zones. Its trigger-activated blade mechanism enables controlled cutting and helps reduce exposure to falling material and dust particles.

- Trigger-activated blade mechanism
- Ideal for bulk bag unloading operations
- Helps improve unloading safety
- Available in sizes from 0.5 Mtr to 4 Mtr



STICK U ARTICULATED SMART

Dual Point Precision Alignment for Safer Operations

Designed for precision alignment and safe load positioning during industrial handling operations. Its U-shaped dual support design helps operators align flanges, studs, and workpieces with better control while maintaining a safer working distance from moving loads.

- Quick-change interchangeable tip system
- Helps improve load positioning control
- Available in sizes from 250x380mm /530mm to 1000x910mm /1470mm

