

PUSH / PULL TOOL FAMILY

One Objective. *Three Different Ways.*

A push/pull tool has one purpose: allow a worker to guide or position a load while keeping hands and body further away from the hazard. But not every load is the same — and one tool cannot do every job.

- | | |
|--------------------------|----------------------------|
| ● PSC LoadGuider® | The Legacy Range |
| ● RiggerSafe® | The Configurable Range |
| ● PSC Guide-It® | The Positive-Control Range |

2014
LOADGUIDER®
INTRODUCED

100+
INDIAN
INDUSTRIAL
SITES

3
DISTINCT
TOOL
RANGES

40+
EXPORT
COUNTRIES

PSC LOADGUIDER®
LOADGUIDER

GUIDE THE LOAD

ANTI-TANGLE DESIGN
• SAFER STAND-OFF DISTANCE •
CONTROLLED LOAD GUIDANCE

PREMIUM
ENGINEERED CONTROL

**Distance Is a Safety Control.
LoadGuider® Creates It.**

✉ sales@pschandsafety.com

🌐 www.pschandsfree.com

*The right tool
is determined
by the application.*

A Decade of Hands-Off Load Guidance in India.

PSC introduced LoadGuider® in 2014, when hands-off load-control tools were still unfamiliar to many industrial users in India. When workers needed to steady, guide, push or pull a load, they were often using the most readily available tool — their hands. LoadGuider® provided another option.

Instead of reaching towards a moving load, the worker could maintain stand-off distance and use a purpose-designed tool to influence its movement.

Over the decade since its introduction, LoadGuider® has gone from being an unfamiliar concept to being used across 100+ industrial installations in India. Its strength is not in being the newest or most complicated — it is the **proven one**.

TYPICAL APPLICATIONS

- Guiding fabricated steel items during lifting
- Influencing direction of pipes and structural members
- Pushing a load away from an obstruction
- Pulling or redirecting an item without reaching for it
- Controlling suspended loads during material handling
- Final positioning of equipment

Introduced 2014. Used across **100+ Indian industrial installations**. More than a decade of hands-off load guidance. The proven PSC legacy range.



LOADGUIDER® — HANDS-OFF LOAD CONTROL AT STAND-OFF DISTANCE



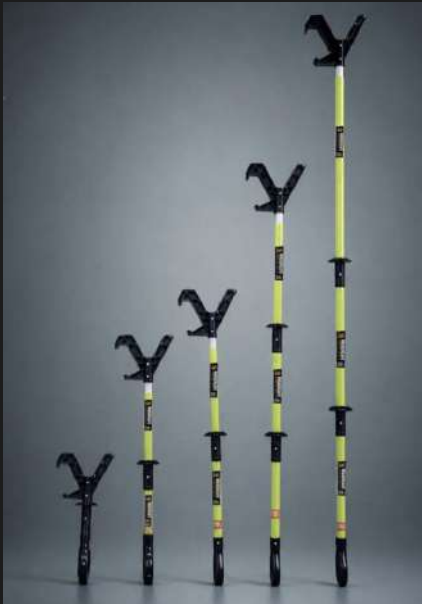
STEEL COIL — SUSPENDED LOAD GUIDANCE APPLICATION

THE SELECTOR PRINCIPLE

Need to guide the load? Use LoadGuider®.



YELLOW



NEON GREEN



BLUE



DIFFERENT INSERT VARIANTS, DIFFERENT CONTACT REQUIREMENTS.
Aluminium · Rubber · Teflon — product variants selected for the application, not interchangeable inserts.

Rubber Insert

Teflon Insert

PSC's Most Configurable Range.

Developed primarily for export and international markets. RiggerSafe® can be supplied with different insert variants to suit different contact requirements and load surfaces, and offers the widest choice of working lengths in the PSC family.

Nine Working Lengths.

From compact close-control to long stand-off:

- 21"24" (2 ft)36" (3 ft)42"48" (4 ft)50"60" (5 ft)72" (6 ft)96" (8 ft)

The appropriate length is chosen around the task and working distance required.

The Selector Principle.

Select the length. Select the insert variant. Configure it for the application.

Colour options assist larger organisations with site, crew or application standardisation.

When the Job Needs More Positive Control.

There is another type of application where simply guiding the direction of a load may not be enough. Sometimes the worker needs more deliberate interaction with the item. A component may need to be pushed positively into position. A heavy fabricated item may need to be moved away from an obstruction.

***Keep Your Body Back.
Keep Control Forward.***

When a load becomes more difficult to control, the instinctive reaction is to move closer — the worker reaches further, then puts a hand on the load, then the body follows. Guide-It® retains useful push/pull control without requiring the operator to move closer simply because the load is more demanding.

CONSIDER GUIDE-IT® WHEN

- More deliberate pushing or positive pulling is required
- Heavier or more stubborn components are being handled
- Equipment positioning during installation
- Structural or fabricated items requiring firmer control
- A more substantial head design suits the contact with the load

HEAVY-DUTY CONSTRUCTION

Built for demanding industrial contact — not a generic push pole.

FIBERGLASS POLE

Ergonomic grip and handle for controlled force application.

POSITIVE PUSH/PULL

Substantial head for deliberate contact, not light guidance.

INCREASED STAND-OFF

Keeps operator clear of pinch points, swing zones and line-of-fire.

THE SELECTOR PRINCIPLE

***When ordinary guidance is not enough,
move to more positive control.***



GUIDE-IT® HEAVY-DUTY CONTROL

Guide-It® is a heavy-duty push/pull pole engineered for positive control of heavy loads from a safer distance. Keep your hands away from pinch points, swing zones, and line-of-fire hazards.

HEAVY-DUTY CONTROL. HANDS AWAY.



sales@pschandsafety.com
www.pschandsfree.com
Engineered for Safety.
Built for Industry.



STEEL FABRICATION



ALUMINIUM SMELTER

***Heavy-Duty Control.
Hands Away.***

PSC GUIDE-IT® · A PSC HAND SAFETY INDIA PRODUCT

So Which PSC Push/Pull Tool Should You Choose?

THE LEGACY RANGE

PSC LoadGuider®

Choose LoadGuider® when you need a proven general-purpose tool for routine hands-off load guidance, particularly for Indian industrial applications. Its decade of field use and 100+ installations make it the reliable, familiar choice.

THINK

Guide. Position. Push. Pull. Keep hands away.

THE CONFIGURABLE RANGE

RiggerSafe®

Choose RiggerSafe® when you want a more configurable application-specific system — with nine working lengths, different insert variants and multiple colour configurations. Suited to international projects, offshore operations and standardised programmes.

THINK

Select the length. Select the insert variant. Configure it for the application.

THE POSITIVE-CONTROL RANGE

PSC Guide-It®

Choose Guide-It® when the application requires more positive push/pull control and a more substantial interface with the load. When a load becomes harder to control and the instinct is to reach closer — Guide-It® keeps the worker back while keeping control forward.

THINK

Keep your body back. Keep control forward.

PSC LoadGuider®

- Introduced 2014 · 100+ Indian installations
- Lengths: 21", 42", 50", 72", 96"
- Proven everyday load-guidance tool
- India's established hands-off range

RiggerSafe®

- Nine lengths: 21"–96" (incl. 24", 36", 48", 60")
- Insert variants: Aluminium · Rubber · Teflon
- Colour options for site standardisation
- Developed primarily for international markets

PSC Guide-It®

- Lengths: 21", 42", 50", 72", 96"
- Heavy-duty construction · Fiberglass pole
- Substantial head for positive push/pull
- For demanding control applications

START WITH THE HAND

When observing a lifting or material-handling operation, look first at what the worker's hands are doing. Is someone reaching towards the load? Steadying it? Making the final adjustment?

Then ask: **does the hand actually need to be there?** Very often, the worker is using a hand because no practical alternative has been provided. That is the problem the PSC push/pull tool family is designed to address — not with one universal tool, but with different tools for different applications.

Keep Hands Away.
Keep Control.

ONE FAMILY · THREE CLEAR ROLES · ONE OBJECTIVE