HAND LIFTER

Hand Operated Sheet Lifter

• Easy grip powerful magnet with handle.

- Can lift/ drag top sheet from stack for pulling out without any damage.
- Optimum flux density effectively lifts thick/ thin sheets.
- Magnets are always ON. To release a cam mechanism pushes down the sheet at contact point.

Caution : Do not use it as a hoistFor handling finished components after grinding operation, use thin plastic sheet to avoid scratch.

Product Code : HL All dimensions in metric								metric units
	Model No.	L	W	H2	H1	Rated Cap (Vertical)	Max Pull (Vertical)	Wt (Kg)
	HL-30	158	148	180	25	30	100	2

SHEET LIFTER

Crane Operated Sheet Lifter



IFTING

- Simple, easy, flexible, economical and very light weight.
- Can swivel 150° and lift sheets vertically and horizontally.
- Can lift non homogeneous parts with unbalanced weight and load.
- Optimum flux density effectively lifts thick/ thin sheets.
- Magnets always remain ON.
- Cam mechanism jack up lever releases the jobs easily with the help of long handle.

Product Code : SL

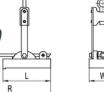
Model No.	L	W	H2	R	H1	Rated Cap (Vertical)	Max Pull (Vertical)	Wt (Kg)
SL-25	190	120	260	290	40	250	625	5
SL-50	300	200	300	590	40	500	1500	15

• Useful in shop floor for stacking of sheets size 1000 x 2000 mm.

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- Suitable for loading/ unloading of plates from horizontal milling machine.
- Most suitable near flame cutting machines.



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Caution :For handling finished components after grinding operation, use thin plastic sheet to avoid scratch.

MINI GIANT

Handle Operated ON/OFF Versatile Lifting Magnet



- Handle grip, convenient & safe lifting solution.
- Perfect for handling uneven steel sections and profiles from 10 Kg to 100 Kg.
- Unit has a rated capacity of 100 Kgs and break-force of 300 kgs on a grinded finish 20mm thick mild steel plate.
- Equipped with a convenient ON/OFF lever and 2 pole face for a strong grip.

All dimensions in mm, units in me

All dimensions in metric units

		All dimensions in mm, units in metric			
Model	Rated Max Load (Kg/Lbs)	L x W x H (Magnet)	ON/OFF Lever	Handle L x W	Weight (kgs)
MG-100	100 / 220	90 x 65 x 67	123	250 x 130	3.5

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Useful for press shop for

feeding one sheet at time

These are used in single

or in pairs for carrying

sheets for either horizontal

or vertical transportation.

Most suitable for pulling or

carrying small steel sheets.

in machine.

www.suprememagnets.com www.liftontechsupreme.com

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