### Why Thin Plate Magnetic Lifter?

Thin plate cannot accept the magnetism from standard lifting magnets.

## Using standard magnetic lifter on thin plate results in:

- Dramatically reduced performance
- Picking up sheets in multiples rather than separately
- Un-safe lifts

#### **Ultralift TP offers:**

- A lifting magnet designed for lifting thin plate safely
- SWL based on material thickness
- Guaranteed lifting of single plates
- Simple, quick operation
- Two sizes in the range: TP330 and TP660.
- Larger plates can be lifted using two lifting magnets on a spreader beam



Eclipse Magnetics supply a range of spreader beams. These ensure safe lifts are made at all times on longer products. We also produce equipment for tilting the load through 90 degrees.

#### **OPERATING INSTRUCTIONS**



#### The lifter is in the OFF position



To Switch the lifter ON

Rotate the handle 120° anti-clockwise. Ensure the lever is securely locked in place before commencing with the lift.



The lifter is in the ON position



To Switch the lifter OFF

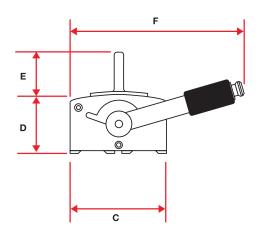
Return the load to the floor or support. Depress the plunger on the handle and rotate 120° clockwise to its stop position.

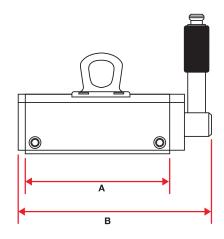


Release the plunger to complete the switching process









# **Product Information**

	Dimensions (inches)							Material Thickness				
								0.20 inches	0.25 inches	0.30 inches	0.40 inches	
Product	Self Weight (lbs)	A	В	С	D	E	F	<b>Length Max</b> (inches)	SWL* (lbs)	SWL* (lbs)	SWL* (lbs)	SWL* (lbs)
TP330	18	6	8	4	3	3	7	60	165	220	330	440
TP660	33	12	14	4	3	3	7	80	330	440	660	880

\*Safe working load

If you have any more questions, require technical assistance and would like a quotation, contact us.

# www.eclipsetoolsinc.com

#### **Eclipse Tools North America Inc.**

442 Millen Road, Unit #9, Stoney Creek, Ontario, L8E 6H2, Canada **T:** 1-800-260-2124 **F:** 1-800-260-1410 **E:** sales@eclipsetoolsinc.com www.eclipsetoolsinc.com

