

PATENTED

# Ultralift<sup>Plus</sup>

Premier Range

**3 YEAR WARRANTY**

The safest lift in the world

- The premier manually switchable magnetic lifter
- Provides fast and efficient lifting
- A range of built in safety features
- Guaranteed 3:1 safety factor

### Secondary Safety

**Safety button** - A safety catch locks the handle in the "on" position. This prevents any accidental release of the load once engaged.

**Handle** - After releasing the safety mechanisms, the magnet can be released easily, by using one hand.

**Space Saving** - Access only required to the load's top face allowing more efficient use of storage and handling areas.

### Primary Safety

**Safety Shim** - Ultralift Plus is the only permanent magnetic lifter to be supplied with a "safety shim" (internationally patented). This allows pre-testing of the load, irrespective of weight, material type, material thickness and surface condition. If it can be lifted with the safety shim in place, a 3:1 safety factor is guaranteed. This is ideal where the load, weight and size may vary.

### Primary Safety

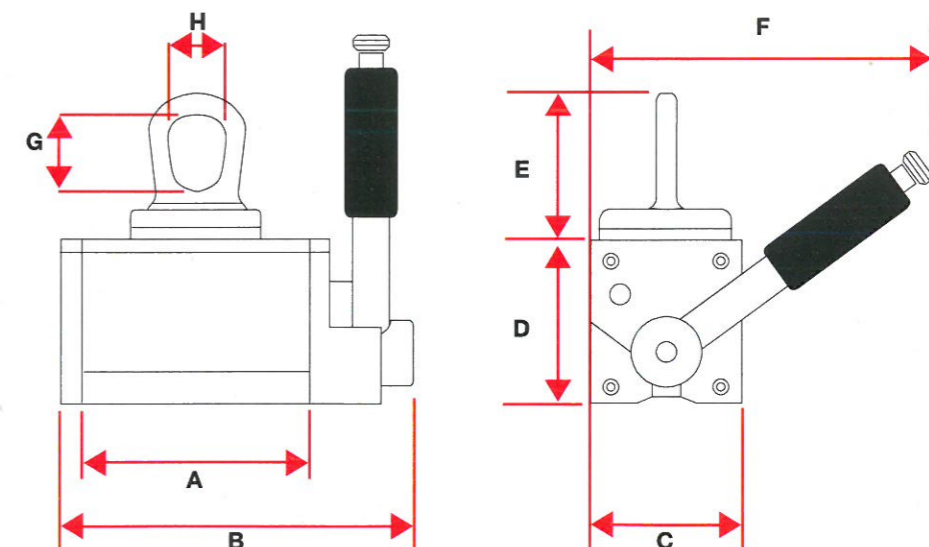
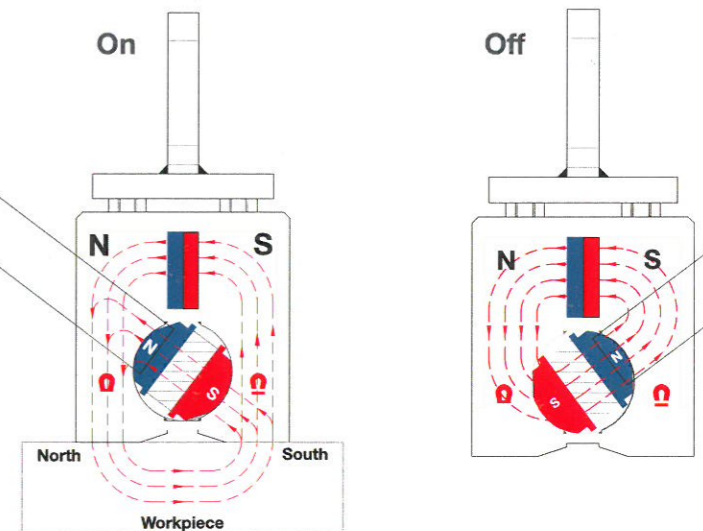
**Lifting Eye** - once the lifting eye is under tension with the load a patented mechanism locks the handle ensuring that the raised load cannot be released either deliberately or accidentally.

**No Running Costs** - No power required - no additional costs.

**High performance** - "Rare Earth" magnet material provides high performance.

### How it works

Manually rotating the handle changes the direction of the magnetic flux, thereby switching from on to off.



### Technical Data

Product	Self Weight kg	SWL* kg	Flat Section		Round Section			Dimensions mm							
			Thickness Min. mm	Length Max. mm	SWL kg	Diameter Max. mm	Length** Max mm	A	B	C	D	E	F	G	H
UL0125+	4	125	20	1500	50	200	1500	101	155	69	74	64	152	34	27
UL0250+	11	250	25	1500	100	300	1500	155	214	92	96	96	218	51	40
UL0500+	27	500	30	2000	200	400	2000	224	300	122	128	124	266	63	49
UL1000+	63	1000	45	3000	400	450	3000	260	359	176	174	140	382	71	55
UL2000+	157	2000	55	3000	800	600	3000	368	477	233	227	195	552	102	79

\*Safe working load

△\*\*Do not operate at maximum length and maximum diameter on the same item. ALWAYS work within SWL stated.