Compact switchable Rare Earth permanent lift magnet for use on flat or round surfaces. Contains an internal On/Off release device that does not contact or damage the surface of the part. Locking On/Off handle prevents the handle from being bumped “On” or “Off”, combined with a permanent magnetic lift, eliminates the fear of dropping the load. More features than other lifts and manufactured in the USA (USA M.A.D.E.™).

Features
- Rare Earth Permanent Magnet
- Vertical Lift Capable using the optional Lift Lug attachment
- RFID Enabled - Embedded RFID Chip
- Locking On/Off handle & Test load feature
- Supports custom pole shoes (4, 1/4"-20 Tapped Holes, 1/2" deep)
- Lifts flat or round loads (see chart below)
- Stationary Lift Lug(s)
- Heat resistant up to 180°F (82°C)
- 3:1 Design Factor
- ASME B30.20 BTH-1 Design Category B Service Class 3

To operate Test Feature, pull spring loaded handle out and rotate it to the “TEST” position. Lift load approximately 2-3” to verify the magnet has the capacity to lift your load. Once verified, place it to the “TEST” position.

Features
- 3:1 Design Factor
- Heat resistant up to 180°F (82°C)
- Stationary Lift Lug(s)
- Lifts flat or round loads (see chart below)
- Supports custom pole shoes (4, 1/4"-20 Tapped Holes, 1/2" deep)
- Locking On/Off handle & Test load feature
- RFID Enabled - Embedded RFID Chip
- Vertical Lift Capable using the optional Lift Lug attachment
- Rare Earth Permanent Magnet
- ASME B30.20 BTH-1 Design Category B Service Class 3

These lightweight switchable Rare Earth permanent lift magnets can be used on flat or round surfaces and contain an internal release On/Off device.

Features
- Top rotating On/Off actuated Rare Earth permanent magnet
- Lifts flat or round loads horizontally and flat loads vertically
- Locking On/Off handle
- Heat resistant up to 180°F (82°C)
- 3:1 Design Factor
- ASME B30.20 BTH-1 Design Category B Service Class 3