



IN-2071

XTIRPA™

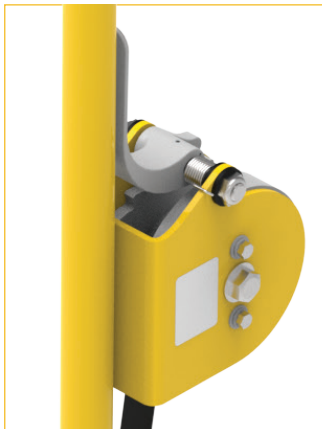
Ratchet Manhole Cover Lifter

SPECIFICATIONS

- High-strength aluminum construction
- Integrated ratchet handle for controlled lifting
- Ergonomic non-slip grip
- Reduces operator effort and strain
- Compatible with multiple manhole cover types
- Lightweight, compact and easy to transport
- Corrosion resistant for harsh environments



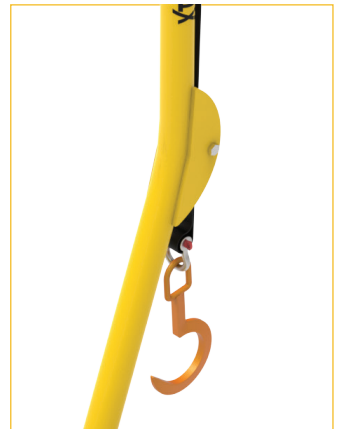
Provides a comfortable and secure grip during lifting operations



Delivers controlled manhole lifting, with reduced operator effort



Provides stable footing for improved leverage and control



Designed for secure engagement with manhole covers





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KEY FEATURES

High-strength aluminum construction

Built from premium aluminum to provide exceptional strength while remaining lightweight and easy to handle.

Integrated ratchet lifting mechanism

Delivers controlled and efficient manhole cover lifting, reducing operator effort.

Ergonomic non-slip handle

Provides a secure and comfortable grip, ensuring maximum control during operation.

Enhanced operator safety

Reduces the risk of injuries associated with repetitive lifting and awkward working positions.

Universal compatibility

Suitable for a wide range of manhole covers and access plates of different sizes and configurations.

Corrosion-resistant design

Engineered to withstand harsh outdoor environments and demanding maintenance applications.

Compact and portable

Lightweight design allows easy transportation and convenient storage in service vehicles and toolkits.

EASE OF USE

The IN-2071 Ratchet Manhole Cover Lifter is designed for immediate use directly on-site without requiring assembly, adjustments, or specialized training.

Its intuitive ratchet mechanism allows operators to quickly engage and lift manhole covers with controlled movements while minimizing physical effort.

The lightweight aluminum construction makes transportation simple, allowing maintenance teams to move efficiently between job locations.

Compact dimensions enable easy storage inside service vehicles, ensuring the tool is always readily available when needed.

Designed for fast deployment and straightforward operation, the IN-2071 helps reduce maintenance time while improving safety and productivity in the field.

TECHNICAL DATA

