



USER GUIDE

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AUSTRALIAN DESIGN

GATIC LIFTER

PRODUCT
SAFETY
GUIDE



INSTRUCTIONS

GATIC LIFTER TOOL CAN
APPLY 10,000KG OF
BREAKING FORCE BETWEEN
PIT LID AND A FRAME.

LIFT
SMARTER.
REDUCE
RISK

About This Manual

This manual has been designed to provide guidance for the safe and efficient use of the Gatic Lifter.

It has been developed to provide clear guidance on the safe, correct, and efficient use of the Gatic Lifter. It is intended for operators, supervisors, maintenance personnel, and site managers involved in the lifting and handling of pit and manhole covers.

The information contained in this manual reflects real-world site conditions and is designed to support compliance with workplace health and safety (WHS) requirements.

It outlines recommended operating procedures, safety precautions, maintenance guidelines, and technical information to ensure the Gatic Lifter is used as intended.

The manual also serves as a reference document for training, site inductions, and safe work method statements (SWMS).

This manual should be read and understood before using the Gatic Lifter and retained for future reference.

PREPARATION

Before use, ensure the work area and cover are properly prepared:

- » Prepare a safe work environment e.g. barricading and signage.
- » Remove any keyhole plugs (plastic) from the pit lid.
- » Clear all dirt, sand, and debris from the keyhole slots to ensure correct key engagement.
- » Brush away loose soil and gravel from around the cover so it can be rolled clear without obstruction.
- » Ensure the surrounding surface is free of loose material.

NOTE: Circular covers generally require one lifter.
Square or rectangular covers require two lifters, positioned evenly

Assembly, Setup & Use

The Gatic Lifter comes fully assembled. Apply a small amount of tool lubrication to threaded parts and Gatic Lifter tool is ready to use.

01 Basic Tools Required



02 Position Gatic Lifter and Insert T bolt



Assembly, Setup & Use

(continued)

03 Rotate T Bolt Aligner and Secure Either Side of LiftingGatic Lifting Handle



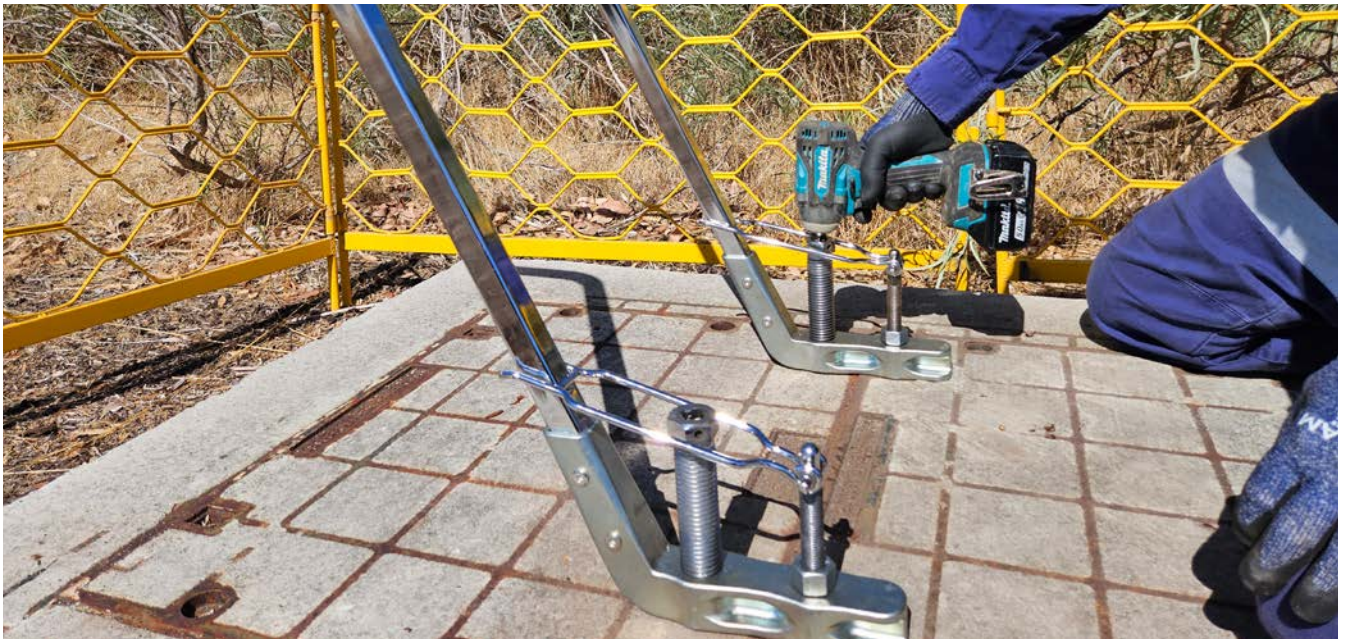
04 Tighten T Bolt Nut



Assembly, Setup & Use

(continued)

05 Break Pit Seal Using Impact Gun



05.1 Apply Even Pressure When Using Rattle Gun



Assembly, Setup & Use

(continued)

06 Position Roll Bar



06.1 Lift/tilt pit Lid - Position Roll Bar



Assembly, Setup & Use

(continued)

07 Remove and Replace Pit Lid



Maintenance & Safety TIPS

01 Maintenance & Storage

- ▶▶ Clean the tool after use and lubricate as required.
- ▶▶ Protect threads of T-bolt and pressure bolt during storage or transport.

02 Safety Tips

- ▶▶ Understand the task you are performing
- ▶▶ Setup a safe work area
- ▶▶ Do not overload tool
- ▶▶ Use correct manual handling techniques

03 Notes

- ▶▶ Maximum torque applied to M30: 250NM (newton-meters)
- ▶▶ Handle Maximum lifting capacity: 180kgs
- ▶▶ Handle Maximum pushing down capacity: 150kgs

Inspect your Gatic Lifter — if it's bent, worn, or damaged, do not use it.

Engage the lifter fully under the lifting point. Make sure it's secure before you apply any force.

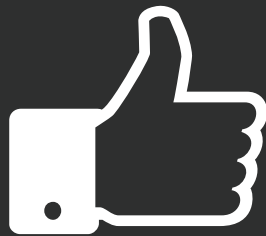


WATCH INSTRUCTION VIDEO

<https://www.westscan.com.au/gatic-lifter-instruction-video.html>



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THANK YOU
FOR YOUR INTEREST

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