

Didsbury Engineering has been delivering lifting and handling solutions to Industry since 1941. The EZI-LIFT system, provides a safe and easy to use method of lifting and moving most types of covers.



- Safe, one or two-man operation.
- Lightweight for easy deployment and convenient storage.
- Stable and easy to manoeuvre.
- Heel projection on lifters gives extra leverage to loosen tight or frozen covers prior to lifting.
- Adaptor bars and keys are available to lift virtually every type of cover.



# EZI-LIFT STANDARD COVER LIFTERS



1 Use the EZI-LIFT inverted to break the seal of tight covers



2 Gently pull back the EZI-LIFT's to raise one edge of the cover



3 Slide back the cover on EZI-LIFT rollers



4 For extra large or very heavy covers, note the use of round bar to assist movement



5 Cover can now be fully removed



6 Turn the EZI-LIFT through 180° to slide the cover back into place to reseat

## Description

Didsbury EZI-LIFT cover lifters provide a safe and easy-to-use method of lifting and moving covers. Incorporation two sets of rollers at the end of the lifter, the EZI-LIFT locates either directly or through adaptor bars to the cover keyholes.

The rollers serve as a fulcrum point when downward pressure is applied to the handle, lifting the cover with minimal effort to reduce the risk of back injury to the operators.

The standard model with rigid handles are used in pairs where keyholes are on the edge of the cover (as photographs).



**'D' Keys present a risk of back strain**

