XT2

COVER LIFTER WITH DOUBLE SEPARABLE MAGNETS

Powerful manhole cover lifter with two round magnets designed for operations with one or two operators. XT2 can be quickly separated into two tools to use as a single operator job or with two operators in two different job site.



| TECHNICAL CHARACTERISTICS | | |
|----------------------------|----|----------------------------|
| Code | | K0436 |
| Weight | Kg | 5 |
| Height | cm | 70 |
| Width | cm | 40 |
| Diameter of magnetic base | cm | 11 |
| Lifting power | Kg | 460 (in ideal conditions*) |
| Number and type of Magnets | | 14 neodymium magnets |

^{*} Attraction force tests performed on a C36 iron base with a thickness of 18 mm. The forces of attraction can vary according to the thickness and material of the base to be lifted. Tolerance ± 5



Used with single operator.



Used with two operators in parallel with divided tool.



Useful for dividing the effort between two operators in complete

