

XT1 NAND ERGO

ULTRA LIGHT FOLDING MAGNETIC MANHOLE COVER LIFTER FOR MEDIUM / LIGHT COVERS

Ultra-light, ultra-compact manhole cover lifter, ideal for quick opening of medium / heavy metallic lid of different size.



Incredible lifting power thanks to latest generation of neodymium magnets.



Easy to use in parallel position by two operators.



Can be used as a hooking lever in the slots for mechanical

Shoulder pouch for XT1 NANO Code A221013



In sturdy cordura fabric with shoulder strap ideal for transport and storage.









The exclusive neodymium magnets are protected by a steel sheet that prevents cracks e breakages.



Certified by ErgoCert

Ergonomics Certifying Institute, recognized by Accredia. Tested against top-selling competitors.

Range of validity liftable Manholes:

- Max 25kg for males up to 45 years *
- Max 20kg for males older than 45 years *
- * Considering proper operational modes reported in the user manual

| TECHNICAL CHARACTERISTICS | | |
|--|----|----------------------------|
| Code | | K0616 |
| Weight | Kg | 3,5 |
| Diameter of base | cm | 11 |
| Lenghthen extension | cm | 70 |
| Dimension folded | cm | 40 x 8 x 15 |
| Lifting power of Magnets | Kg | 230 (in ideal conditions*) |
| Material of beak | | Hardenen steel 38 NCD4 |
| Number and type of Magnets | | 7 neodymium magnets |
| In respect of lifting activities, as regards the validity of the Ergonomics Certification, we inform that reference is | | |

made to the ISO 11228-1 standard. This information can be found in the user manual, supplied with the product



^{*} 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 \pm 5