



# XT1 NANO ATEX

## MANUAL FOLDABLE COMPACT MAGNETIC COVER LIFTER

Ultra-light, ultra-compact manhole cover lifter, recommended for the safe lifting of gas network covers, petrol stations, petrochemical plants, docks, in potentially explosive situations.



Category 3 ATEX tools suitable for use in places classified ZONE 2.



Spark-proof metal base.



The exclusive neodymium magnets are separated and protected by a antispark sheet.

### ACCESSORIES

Shoulder pouch for XT1 NANO  
Code A221013



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

### TECHNICAL CHARACTERISTICS

Code	K0324	
Weight	Kg	2,5
Diameter of base	cm	11
Lengthen extension	cm	70
Dimension folded	cm	40 x 8 x 15
Lifting power	Kg	210 (in ideal conditions*)
Material of beak	Hardenen steel 38 NCD4	
Number and type of Magnets	7 neodymium magnets	
<b>ATEX category/class</b>	<b>II3G c IIB T6 -20°C&lt;Tamb&lt;+50°C</b>	

\* 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