

HOLSTER GUN FORKLIFT

2
YEARS
WARRANTY

This case is specially designed to safely store and transport your pistol-grip device. It can be mounted on a forklift or a workstation, providing a practical and versatile solution.

Compact, lightweight, and robust thanks to its fully injected construction, this support is perfect for intensive use in demanding environments.

Its tiltable metal base, adjustable from 45° to 90°, features five mounting holes (compatible with the AMPS pattern) or magnets, ensuring easy and reliable installation. The two integrated SECURE GRIP provide excellent support for the device, effectively preventing vibrations and drops.



UNIVERSAL HOLSTER FOR SCANNER GUN FORKLIFT

Ref. 031023



REINFORCED PROTECTION

ABS materials, ideal for intensive use

UNIVERSAL

Compatible with all holsters guns

ADJUSTABLE

Orientation from 45° to 90°

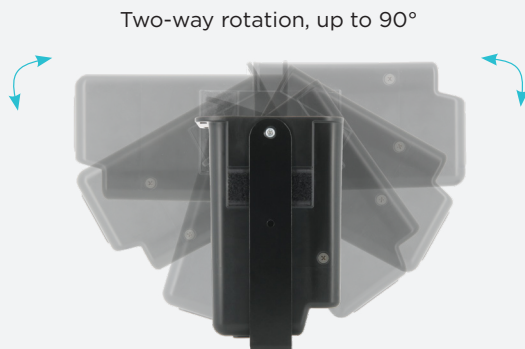
ANTI-VIBRATION & ANTI-EJECTION SECURE GRIP

Flexible & removable structure

METAL SUPPORT

- Screw fixing (5 AMPS/4mm holes)
- To be magnetised (optional kit)

Maximum interior dimensions : 270 x 110 x 50 mm



Two-way rotation, up to 90°



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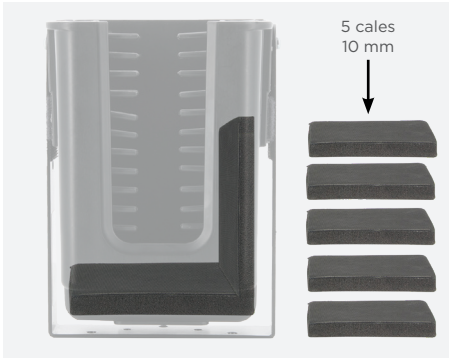
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HOLSTER GUN FORKLIFT



Ajustable angle 45° to 90



5 removable risers (10 mm)

Drainage areas



2 water and moisture drainage grooves.
4-hole AMPs

Compatible with all terminal guns



2 loops compatible with shoulder strap (not included)
(ref.001092)

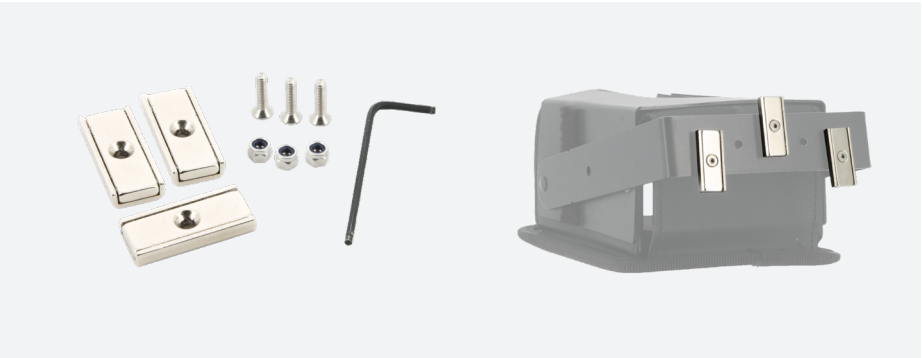
IN OPTION

Spare kit



Pack contains (ref 031024) :
2 SECURE GRIP combs + 2 M4 x 12 countersunk screws

Magnetics fastening



Pack contains (ref. 031018) :
3 rectangular magnets + 3 screws + 3 nuts + 1 BTR
spanner 1 pair of pliers or 1 flat spanner (not supplied)
is required.

Vertical position of magnets to avoid shearing
Grip force: 14kg per magnet, i.e. 42kg for the
pack

CUSTOMISABLE MOUNTING OPTIONS

WE'LL GUIDE YOU STEP BY STEP TO CHOOSE
THE IDEAL SOLUTION:

- **20 mm ball:** Ensures compatibility with different brackets.
- **Arm:** Choose from long, short or angled arms.
- **Base:** Choose screw, clamp, suction cup or magnet fixing.



Personalised mountain
example



[Learn more, contact us!](#)

SPECIFICATIONS

Ref	Product Designation	EAN code	Qty SPCB	Qty PCB	Composition
031023	Universal Holster for Scanner Gun Forklift - Made in France	3700992533759	-	10	1 holster
031024	Spare part kit for Universal Holster Forklift	3700992533766	-	10	2 Secure Grip + 2 screws
031018	Magnetic studs for Pistolgrip holster Forklift	3700992529066	25	100	3 rectangular magnets - 3 screws - 3 nuts - 1 BTR spanner
001092	Universal breakaway shoulder strap - expandable pocket - 2 attachment points	3700992531854	50	200	1 shoulder strap

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INSTALLATION DES AIMANTS INSTALLATION OF THE MAGNETS

REF 031018

- 1 POSITIONNER CHAQUE AIMANT À L'EXTÉRIEUR DU SUPPORT MÉTAL EN FACE DE CHAQUE TROU
POSITION EACH MAGNET ON THE OUTSIDE OF THE METAL SUPPORT IN FRONT OF EACH HOLE



TROUS OÙ POSITIONNER LES AIMANTS
HOLES TO POSITION THE MAGNETS



POSITION VERTICALE DES AIMANTS POUR ÉVITER LE CISAILLEMENT

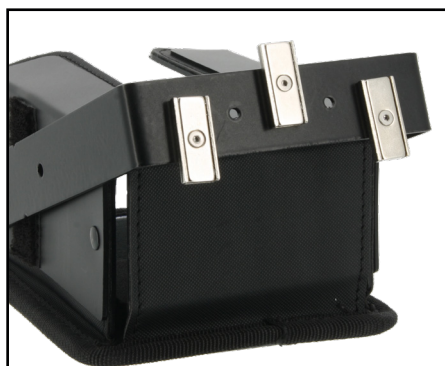
(Note : La force de cisaillement s'élève à environ 1/5 de la force de traction et dépend de la nature de la surface).

VERTICAL POSITION OF THE MAGNETS TO AVOID SHEARING

(Note: The shear force is about 1/5 of the tensile force and depends on the nature of the surface).



- 2 POSITIONNER CHAQUE VIS À L'EXTÉRIEUR DE CHAQUE AIMANT
POSITION EACH SCREW ON THE OUTSIDE OF EACH MAGNET



- 3 PLACER L'ÉCROU À L'EXTRÉMITÉ DE LA VIS
PLACE THE NUT ON THE END OF THE SCREW



- 4 MAINTENIR L'ÉCROU AVEC UNE CLÉ PLATE OU UNE PINCE (NON FOURNIE) ET VISSER À L'AIDE DE LA CLÉ BTR
HOLD THE NUT WITH A WRENCH OR PLIERS (NOT SUPPLIED) AND SCREW WITH THE BTR WRENCH



RÉPÉTER CETTE OPÉRATION POUR LES 3 VIS
REPEAT THIS OPERATION FOR ALL 3 SCREWS

ATTENTION ! WARNING!

UN SERRAGE EXCESSIF PROVOQUE UN RISQUE DE FISSURE DES AIMANTS. LES VIS PERMETTENT LA SOLIDARISATION DES ÉLÉMENTS, MAIS N'EMPÊCHENT PAS LEUR ROTATION. LA FORCE DE SERRAGE NE DOIT PAS EXCÉDER 7,9 NEWTON MÈTRE.

OVERTIGHTENING MAY CAUSE THE MAGNETS TO CRACK. THE SCREWS HOLD THE COMPONENTS TOGETHER, BUT DO NOT PREVENT THEM FROM ROTATING. THE TIGHTENING FORCE MUST NOT EXCEED 7,9 NEWTON METERS.