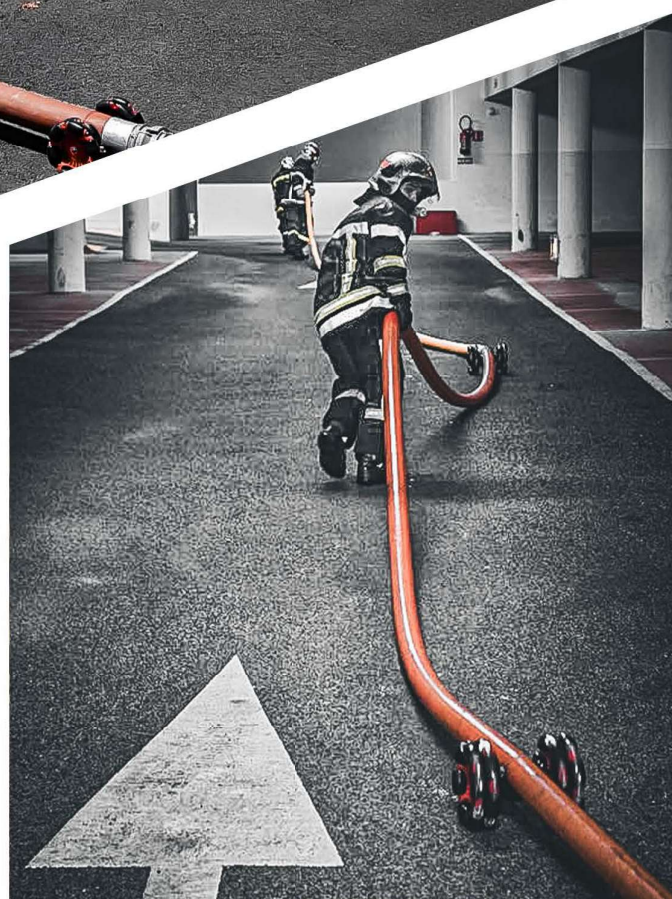
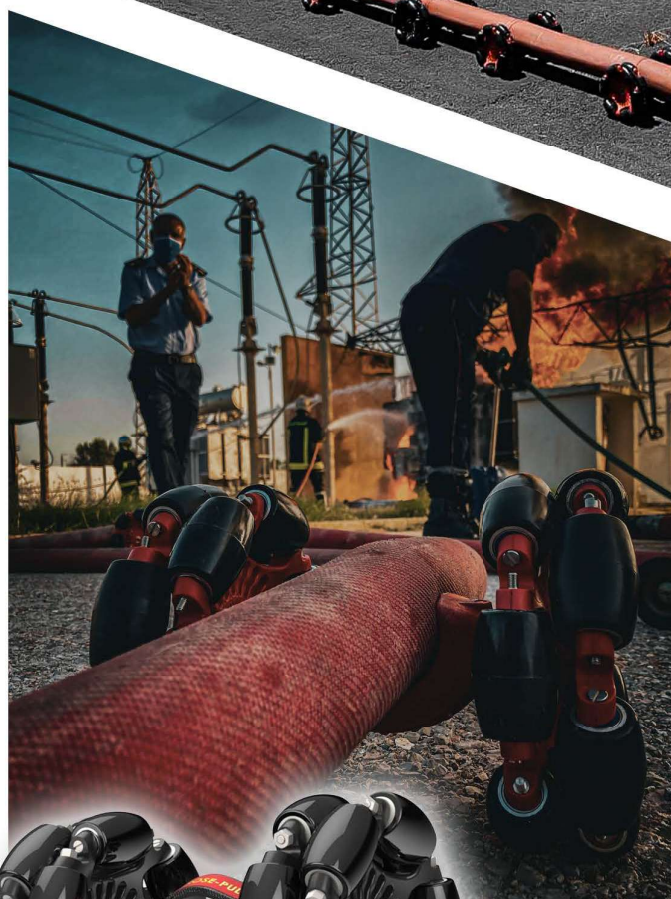
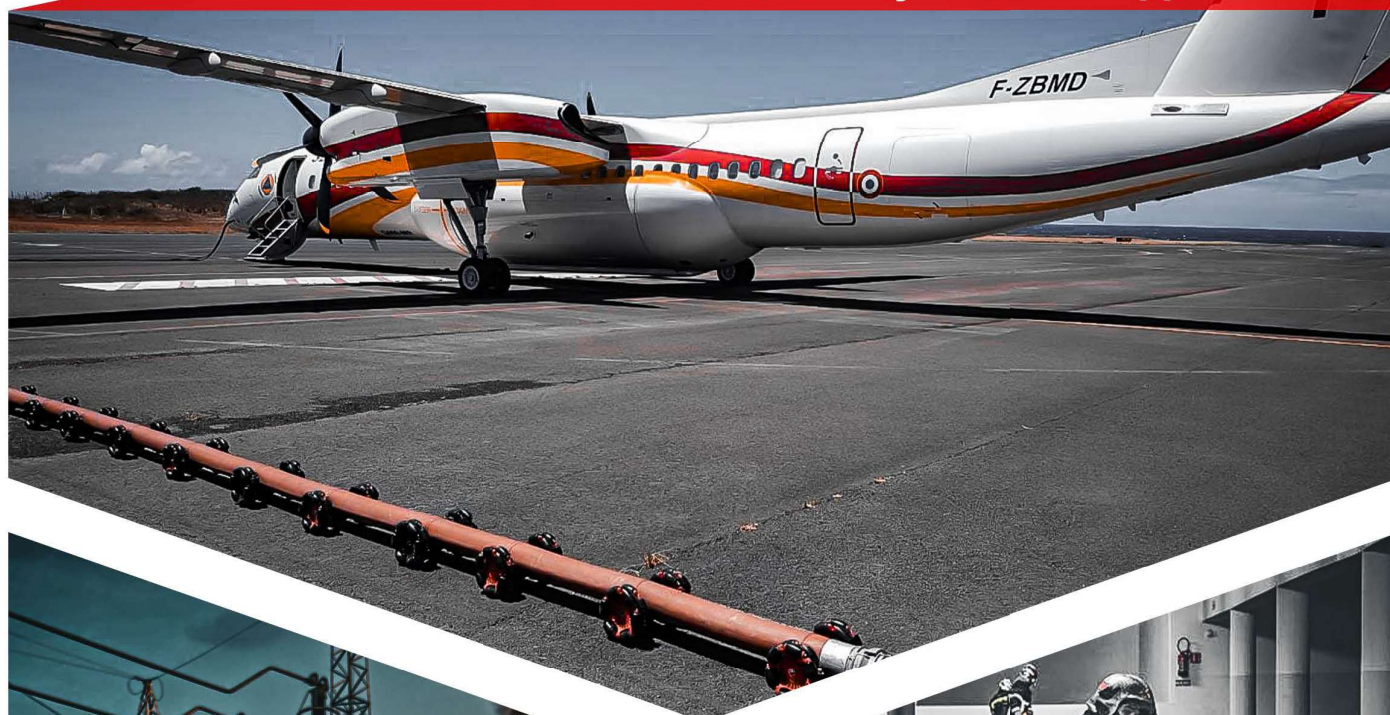


HOSE-PULL®

Omnidirectional Rolling System

Defense - Civil Security - Nuclear Applications



« Reduces the **weight of fluids** and **musculoskeletal disorders**. »

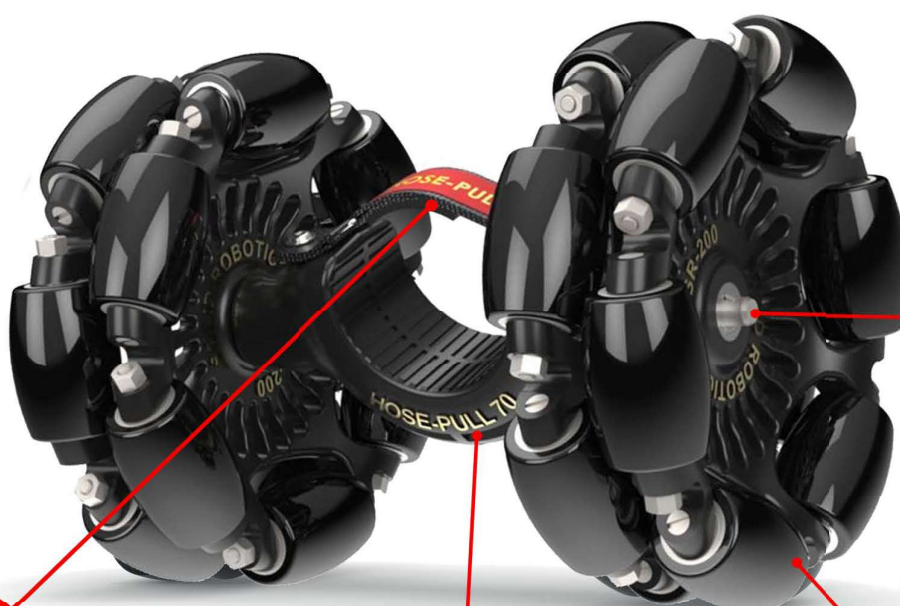
HOSE-PULL[®]

Operation and technical support device

Hose-Pull[®] is an **adaptable** and **very robust** technical support tool. The device assists personnel on the field by significantly **improving** the **mobility** of a **large and long hose lay**.

With their **omnidirectional wheels**, It can move all over **different types of surface**.

By reducing hoseline ground friction, it eases their movements on the fireground areas and **reduces physical stress** while handling it.



1

Ballpoint Spindle or Universal Velcro Clasp

 Keeps pipes in place even under high stresses.

 Easy to attach with **safety gloves**.

 **Resistant** to deformation, water and dirt.

2

Support Polyamide (PA-66)

 Highly resistant to **weight**.

 Highly resistant to **extreme temperatures**.
[-20 +180°].

 With a circumference of over 200 degrees for **optimum pipe locking**.

 Available in **different size** (From 70 to 110 mm).

4

«Slic Pins» Assembly

 **Patented** stainless steel spindle.
[100% Stainless steel]

 **Quick and easy** assembly
(in less than 5 seconds.)

3

Omnidirectionnal Wheels

 Mobility on **all axes** : 12 overmoulded olive wheels integrated into a polymer rims.

 Works on **all types of surfaces**.

 Available in **different color**.

 Reducing **musculoskeletal disorders**.