

F18

PITAGONE anti-ram vehicle barriers are designed, developed and produced in Belgium

The PITAGONE F18 was tested in its fully operational position

FUNCTIONAL MOBILITY SYSTEM

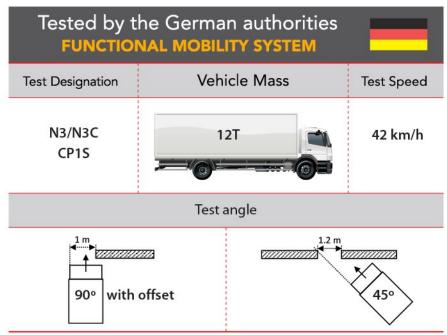
Observation after each Crash-Test: Engine destroyed | Vehicle Disabled











ADVANTAGES:

- 1 Unique, mobile solution against ram vehicles.
- 2 Tested with functional mobile system.
- 3 Ultra-fast assembly, does not require any tools.
- 4 Easy storage and transport (Rack and SecurityBox).
- 5 Long life cycle, minimal maintenance.
- 6 Model does not cause panic.
- 7 Energy and lateral shock absorption.
- 8 Adjustable to two widths.
- 9 Easy assembly by one person.



RAPID ASSEMBLY



COLOUR/BRANDING CUSTOMISATION



SPECIFICATIONS:

- Height 100 cm
- Width 9 cm
- Depth 104 cm
- Total weight 38,5 Kg

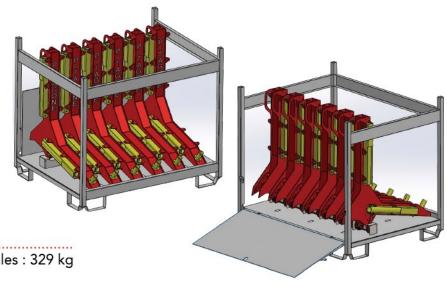
Distance between the modules:

- Liaison bars in position 25 43,5 cm
 - Liaison bars in position 50 68 cm



RACK F18

- · Resistant to the harshest usage conditions.
- An operational productivity time-saver.
- More efficient use of space in your warehouses.
- Significant reduction in transport costs.
- Quick and easy to handle.
- Prevents: theft, breakage and loss.
- Dimensions: 136 cm x 107 cm x 120 cm
- Net weight: 95 kg / Weight with 6 modules: 329 kg



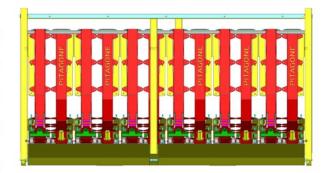




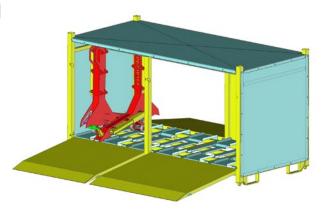


CONTAINER DIMENSIONS

• Length	2,5 m
• Width	1,2 m
• Height	1,35 m
Net weight	415 kg
• Weight with 12 modules	877 kg



- Allows better use of space in your warehouses and a significant reduction in transport costs.
- Quick and easy to handle.
- Galvanised steel chassis.
- These containers can be customised with the name of your company.
- Protect F18 from weather disruptions and avoid theft, breakage and loss.



THE OPERATIONAL SOLUTION FOR YOUR PITAGONE BARRIERS