DATA SHEET

Single-axle fuelling platform fuelling equipment

This manoeuvrable single-axle fuelling platform facilitates the safe and comfortable refuelling of aeroplanes and helicopters.



PRODUCT DESCRIPTION

- Improved manoeuvrability (small turning radius) thanks to single-axle chassis.
- Platform height: 1.50 metres
- This product can be ordered with towing eye or ball coupling on its tow bar depending on the towing vehicle used.
- A platform (500 x 850 mm) optimised for secure footing offers enough space for refuelling to be performed ergonomically.
- The treads and platform are fitted with R13 anti-slip safety panels that allow water to drain easily, offering an extremely high level of safety.
- The 415 mm pneumatic tyres in combination with a tow bar allow for towing speeds of up to 30 km/h.
- Our platforms comply with the European standards EN 12312-5 and EN 1915-1.

HINTS AND SPECIAL FEATURES

Standards used:DIN EN 1915 - General requirementsPart 1 - Basic safety requirementsPart 2 - Stability and strength requirementsDIN EN 12312 - Aircraft ground support equipmentPart 5 - Aircraft fuelling equipmentPart 8 - Maintenance stairs and platforms

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