

# Single-axle fuelling platform without 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) that is optimised for safe standing and offers enough space for performing refuelling ergonomically.
- The anti-slip x-cut flooring on the treads and platform is pervious to water and, with its R13 anti-slip rating, offers maximum standing stability and safe stepping.
- The 415mm pneumatic tyres in combination with a tow bar permits towing at speeds of up to 30 km/h.
- Our ladders comply with the European standards EN ISO 14122-2, -3, EN 12312-8 and EN 1915.



## Hints and special features

No fuelling equipment is included for this product variant. However, the same product is also available with fuelling equipment that is already primed or not yet primed.

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