

RS 300F

Mobile platform for tankers



The RS 300 F mobile tanker platform has been designed to enable safe access to loading hatches on tanker or container trucks. The platform allows the worker servicing the tanker truck to get on its tank and safely carry out all the required works.

The platform's extension ladder enables adjustment to the desired working height (tank truck height). The extension ladder's motion in relation to the fixed ladder is locked after adjusting the working height. This provides for additional protection against falling of the ladder. The hatch platform provides problem-free access from the ladder onto the tanker truck. The compact structure is supported on six rubber wheels, and can be moved easily to other hatches and taken away from the truck after completing work. The structure features aluminium work place railing. An additional frame is equipped with an anchor point for personal fall protection equipment (e.g. WR100 retractable fall arrest device), providing additional protection when ascending and descending the ladder, and working within the platform. The railing height provides protection against falls caused by tripping or slipping. The platform's ladder is equipped with handrails for safe movement along the ladders. The platform is made of high-durability aluminium alloy with a special shape, and stable steel chassis is protected against adverse weather conditions. The ladder rungs are made from textured stainless steel sheet preventing user's slippage.

PARAMETERS

Rung	aluminium
Construction	aluminium
Wheels	EPDM rubber
Weight	240 kg

Dimensions when unfolded	6,33 x 2,65 x 3,93 m
Working height	od 2,95 do 4,35 m
Max. load	140 kg (1 person) kg

DIMENSIONS

Dimensions when folded	4,88 x 2,65 x 3,63 m
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