

ref. 99007100

LARGE MODEL RESCUE PLATFORM

REDDINGSPLATFORMEN

Platform dimensions (LxW): 1 800 x 800 mm

Weight: 59 kg

Max load: 500 kg

DESCRIPTION

Work platform specially designed for the fire brigade to rescue people at higher altitudes, in particular to free trapped persons in truck cabins or trains, etc.

practical benefits:

* Working in an ergonomically responsible manner
* Rescue equipment can also be placed at working height on the platform.
* Very stable design
* Light in weight due to the aluminium construction
* Very simple and quick set-up without the use of screws or bolts
* Equipped with folding safety balustrade.

TECHNICAL SPECIFICATIONS

- Max platform height: 1 870 mm
- Platform dimensions (LxW): 1 800 x 800 mm
- Handrail height: 970 mm
- Platform: aluminium grating
- Maximum load: 500 kg
- Weight: 59 kg
- Compensates for uneven floors: 270 mm via four pivot feet
- Material: aluminium with anti-slip
- Slip resistance class: R12
- Height-adjustable platform
- Foldable
- Dimensions packed (LxWxH): 1 800 x 940 x 450 mm
- Standardisation: DIN 14830

Vanassche Firefighting Engineering
Brugsesteenweg 8
B-8531 Harelbeke
+32 (0) 56 710 130
info@vanassche-fire.be
BE 0415.345.684
RPR Gent - Afdeling Kortrijk
vanassche-fire.be

Vanassche Services
Brugsestraat 153
B-8531 Harelbeke
+32 (0) 56 738 188
services@vanassche-fire.be
BE 0473.397.315
RPR Gent - Afdeling Kortrijk
vanassche-fire.be








Vanassche Firefighting Engineering
Brugsesteenweg 8
B-8531 Harelbeke
+32 (0) 56 710 130
info@vanassche-fire.be
BE 0415.345.684
RPR Gent - Afdeling Kortrijk
vanassche-fire.be

Vanassche Services
Brugsestraat 153
B-8531 Harelbeke
+32 (0) 56 738 188
services@vanassche-fire.be
BE 0473.397.315
RPR Gent - Afdeling Kortrijk
vanassche-fire.be