Platform for access cold unit on utility vehicle



3D view platform



Capacity of load: 200 kg /m2

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Mobile platform for cold unit access on the roof of utility vehicles for maintenance operations. Main structure in aluminum profiles. Galvanized steel frame.

The access is adjustable in height by electric jack from 2000 to 3200 mm.

Access ladders

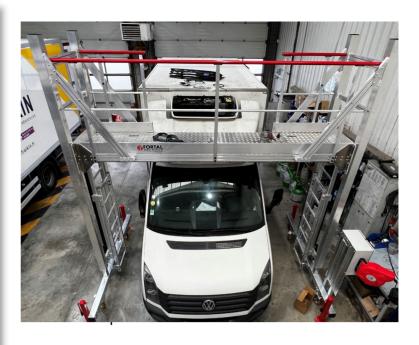
- Access to the platform thanks to side ladders via the hatches
- Width: 450 mm

Platform:

- Size: 3400 x 800 mm
- Coating: flat sheet aluminum thickness 4.4 mm
- 2 access hatches, one on each side



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Guardrails on all length on front vehicle side and guardrails with opening on the rear vehicle side



Ladders adjustable in height by electric jack from 2000 to 3200 mm



4 swivel wheels with brakes and 4 immobilization cranks



Electrical box for electric jack

