NEVADA

THE ESSENTIALS OF LIFTING MATERIALS

The Nevada is a ladder lift fitted with aluminium ladders (compatible with the Montana). Its winch can be detached from the structure for transport and safety. It can lift up to 150 kg to a height of up to 20 m.
A version is available with a knee brace included to adapt to all configurations and fit any roof or ledge.
When in the vertical position, the ladder lift can also be used as a single ladder.

Use frequency	Intensive
Main material	Aluminium
Maximum load (kg/m²)	150
Guarantee (year)	2
Standard	EN 12158-2 / NF EN 12158-2
Standard requirements	Complies with the Machinery Directive 2006-42-EC



Detachable winch for fitting to the start ladder



Bend section 0° to 60°



Versatile materials box



Optional wire cage (roofer's pack)

MADE IN FRANCE



Model presented: 05020011

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- Can be upgraded to the top of the range, compatible with Montana (identical ladders).
- Vertical loading is possible on R200 frame facade scaffolding and M368 multi-directional scaffolding (see page 153).

Construction finishing work

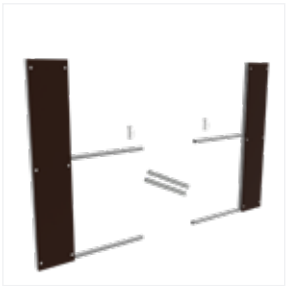
Finishing decoration painting

Maintenance

Structural work roofing



Model presented: 05020918



Photovoltaic panel pack



Prop kit – optional mooring



Roofer pack



NEVADA

Reference	Description	(kg)	
05020918	NEVADA 7m straight	148	3534740177595
05020011	NEVADA 10m with knee pad	175.84	3534740115313
05011903	Roofing pack	8,6	3534740112060
05011911	Photovoltaic panels pack	11.34	3534740127484
05011917	Apache 4 trolley with lift	14.26	3534740132426
05022921	Montana shoring/mooring kit	74	3534740114156
05022942	Base ladder 2m 3 bars	14.52	3534740149738

Weight (kg)

Barcode

Features:

- Payload 150kg
- Knee brace (included) 0 to 60°
- Effective length up to 20.00m
- Working angle 30 to 90°
- Winch 220V single-phase, 16 A socket, 2 P+ T
- Lifting speed 20m/min
- Remote control for up/down/emergency stop
- Low voltage 24V
- Lower limit switch anti-slack cable
- Upper limit switch: by electric sensor
- Power cable required (not supplied): < 25m - 3 x 2.5mm²