



STRONG  
AND RELIABLE  
SINCE 1960



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# Personnel / Material Hoist NOV 1324 UP



Among other applications, construction hoists are typically used on construction sites with high requirements for the transport of people and materials, in the construction of high-rise buildings and bridge pylons. STROS hoists are designed and manufactured for long life and reliability.

## NOV 1324 UP

LC: 1,300 kg / H: 350 m / S: 40 m/min

All our hoists have a landing programming function. Individual landings can be programmed according to the requirements of the building.

This model uses a drive unit without a frequency drive.

Thanks to the modular design of the hoist car, adjustments can be made according to specific requirements.

## EQUIPMENT OPTIONS:

- Overload protection
- Cable trolley on vertical rails beside the car, or on the mast under the car
- Single-piece or bi-parting car doors which can be equipped with a tipping flap or a tipping ramp
- Door for loading bulky material on the "C" side of the hoist car
- Landing doors in pipes or a frame, or a landing bar
- Erection boom

Technical data	NOV 1324 UP
Car internal dimensions	1,490 x 2,300 x 2,400 mm
Standard door clear height	2,000 mm
Load capacity	1,300 kg
Maximum lifting speed	40 m/min
Motor power	2 x 11 kW
Frequency inverter	-
Rated current (400 V · 480 V)	50 A
Starting current (400 V · 480 V)	250 A
Main protection (400 V · 480 V)	60 A
Recommended fuse protection (400 V · 480 V)	63 A
Counterweight	-
Mast	BH, S, (H in the shaft)
Max. lifting height	350 m
Possibility to operate two hoist cars on one mast	yes
Control	Joystick/Push buttons/Keyboard
Standard base landing height above ground	1,200 mm