

3 PART STAINLESS STEEL TABLE LIFT



Credit: Guido Cantini

This motorized stainless steel system allows the automatic raising and lowering of the tabletop, both outdoors and indoors.

Scan here for more information!
www.noval-yacht.com



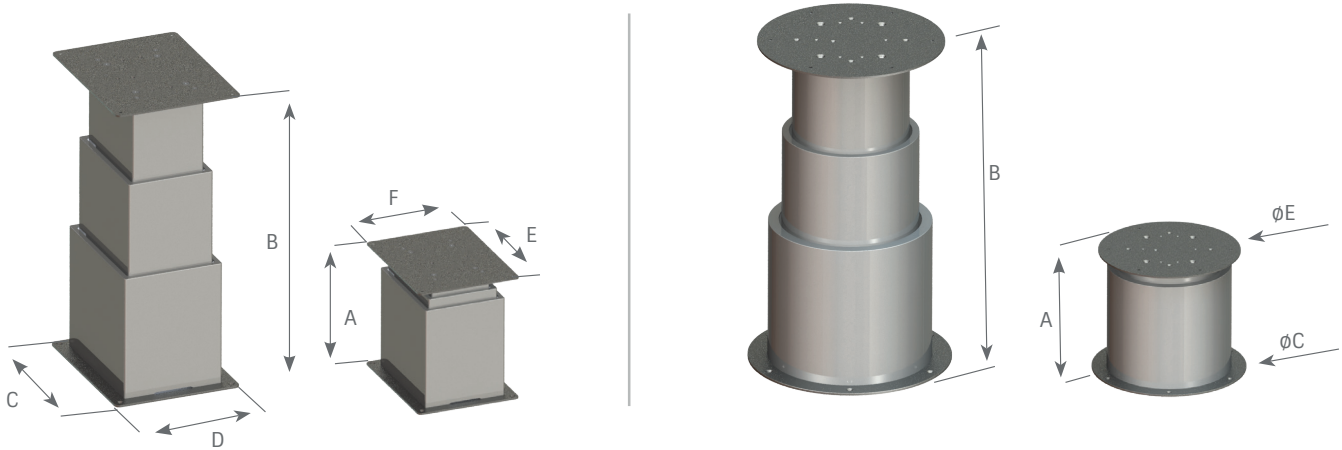
Credit: Guido Cantini



Credit: Antoine Heusse

► GENERAL DESCRIPTION

- ✓ This 316 stainless steel mirror-polished solution enables you to change from a high table into a bed or a coffee table, for example.
- ✓ Maximum load : 100 kg.

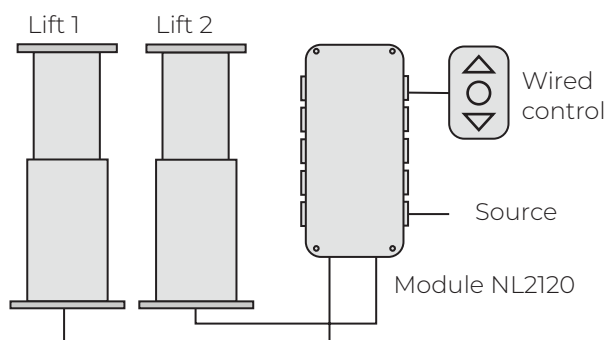
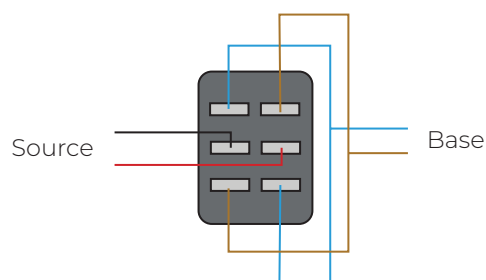


3 PART MODELS											
Reference	Type	Dimensions					Speed	Voltage	Current		
		Height retracted A	Height deployed B	Stroke	Lower deck (Ø ou CxD)	Upper deck (Ø ou CxD)					
NL2638	Cylindrical	313 mm	637 mm	324mm	Ø380 mm	Ø350 mm	15 mm/s	12VDC	10A		
NL2639								24VDC	5A		
NL2079	Rectangular				340 mm	664 mm		355x280 mm	355x280 mm	12VDC	10A
NL2080										24VDC	5A
NL2146		350 mm	674 mm		12VDC	10A					
NL2147					24VDC	5A					
NL2214		366 mm	690 mm		12VDC	10A					
NL2215					24VDC	5A					
NL2148		313 mm	637 mm		400x400 mm	12VDC				10A	
NL2149						24VDC				5A	
NL2636		355 mm	679 mm		355x280 mm	320x320 mm 360° turn-table with locking latch				12VDC	10A
NL2637								24VDC	5A		
NL2155											
NL2156											

- ✓ The 3-stages table lifts can be used alone or in synchronized 2 by 2 versions using the synchronization module ref. NL2120.
- ✓ Specific sizes available on request, please contact us.

ELECTRICAL WIRING

Electric control in the non-synchronized version: for electrical control, a MOM OFF MOM switch must be wired to reverse polarity. The switch is not supplied as standard but can be supplied as an option.



Electric control in the synchronized version: if 2 lifts are to be synchronized (2 lifts on 1 table), you must use the synchronization module, reference NL2120 (module dimensions: 180 x 94 x 57 mm).

OPTIONS

Reference	Designation	Function	Visual
NL1494	KIT INTERMOM OFF MOM	Controls movement	
NL2120	CONTROL BOX (excluding transmitter) + SYNCHRONIZATION	1 lift per table: allows you to use the radio transmitter ref AT5189 (remote control) 2 lifts per table: Allows you to manage synchronization of both lifts. Also allows you to use the radio option ref NL2034 (receiver + remote control)	
NL2034	KIT OPTION REMOTE RADIO CONTROL	Allows an additional remote control function to control two synchronized lifts (includes an AT2527 transmitter)	
AT2527	RADIO TRANSMITTER	Additional remote control for NL2034 remote radio option	
AT5189	RADIO TRANSMITTER	Remote control for housing NL2120 use for single motor	
NL1273	CONVERTER 110-220V AV > 24V DC 150W	Allows the use of a 24V DC lift with a 220V AC power source	
NL1315	CONVERTER 110-220V AC > 24V DC 240W	Allows 2 synchronized 24V DC lifts to be used via the NL2120 box with a 110-220V AC power source	

► INSTALLATION EXAMPLES



Excess 15

Credit: Antoine Heusse



Amel 60

Credit: Antoine Heusse



Beneteau Monte Carlo 6

Credit: Antoine Heusse