

3 PART ANODISED ALUMINIUM TABLE LIFT



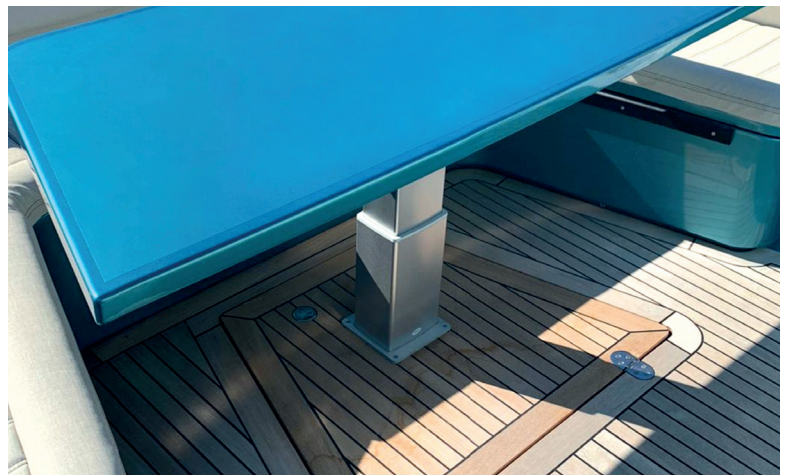
Credit: Noval

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



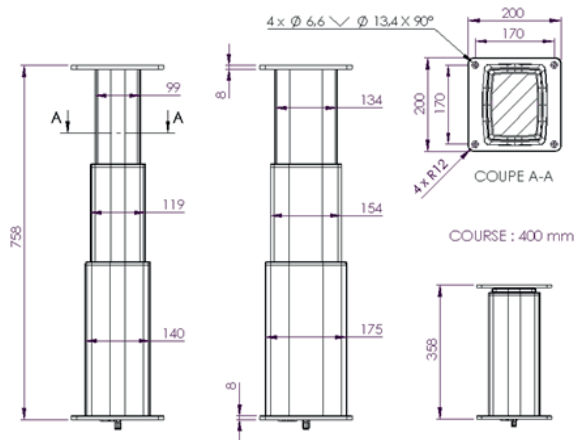
Credit: Courtesy of Sea Water



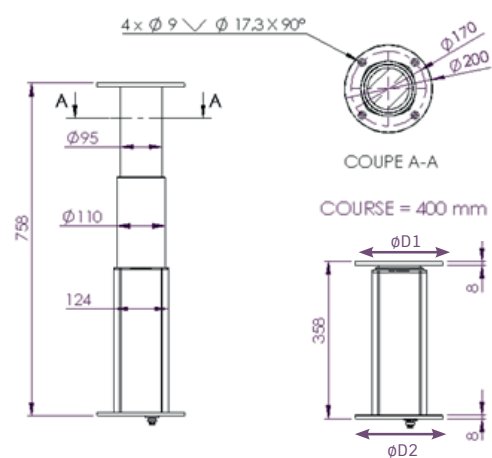
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GENERAL DESCRIPTION AND DIMENSIONS

Rectangular model



Cylindrical model

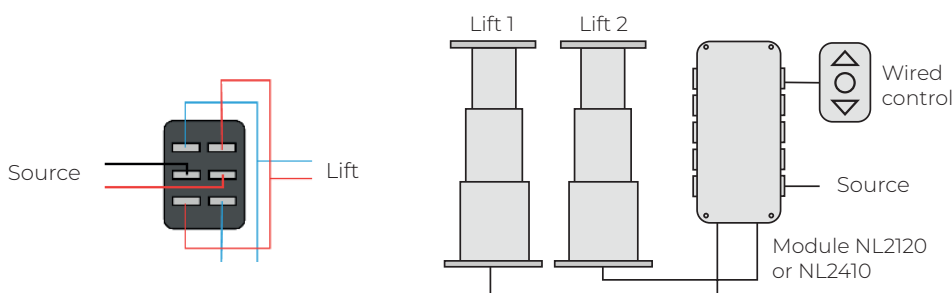


Cylindrical model: can only be used by pair.

3 PART RECTANGULAR MODELS													
Reference	Dimensions						Speed		Loading			Power Supply	
	Retracted height A	Deployed height B	Superior upper plate C	Stroke	Rotation	Deck	Speed with no load	Full-load speed	Dynamic bending movement	Static bending movement	Compression load	Voltage	Current
NL2388	358 mm	758 mm	8 mm	400 mm	NO	200 x 200 mm	18 mm/s	9 mm/s	500 Nm	1 000 Nm	2 000 N	12VDC	10A
NL2389												24VDC	5A
3 PART CYLINDRICAL MODELS													
NL2407	358 mm	758 mm	8 mm	400 mm	NO	D1 = D2 = Ø200 mm	12 mm/s	9 mm/s	500 Nm	1 000 Nm	2 000 N	12VDC	10A
NL2408												24VDC	5A
NL3505				400 mm	YES	D1 = Ø270 mm D2 = Ø200 mm	12 mm/s	9 mm/s	500 Nm	1 000 Nm	2 000 N	12VDC	10A
NL3506	366 mm	766 mm	16 mm									24VDC	5A

ELECTRICAL WIRING

- ✓ **Electric control in the non-synchronized version:** for electrical control, a MOM OFF MOM switch must be wired to reverse polarity.
- ✓ **Electrical control in synchronized version:** if 2 lifts are to be synchronized (2 lifts on 1 table), you must use the synchronization module (ref. NOVAL NL2410 for cylindrical model / ref NL2120 for rectangular model). Dimensions of the module: 180 x 94 x 57 mm.



Manual rotation illustration :

