LENCO High Performance HP trim tab

Suitable for high speed motorboats/racing boats

The kit includes:

- 2 actuators 51.260.03 (LENCO code 15056-01)
- -2 stainless trim tabs

The control panel and the extensions cables to connect the actuator to the central unit have to be purchased separately.

Code	v	←→ _{flaps}			Recommended for hulls
Couc	٧	Lmm	W mm	L "xW"	m
51.254.02	12	457	305	18x12	8 - 12





LENCO High Performance HP double actuator trim tab kit

Suitable for high speed motorboats/racing boats.

The kit includes:

- 4 actuators 51.260.03 (LENCO code 15056-1)
- 2 electro-polished stainless steel trim tabs.

The control panel and the extension cables for connection to the central unit are sold separately.

Code	v	←→ _{flaps}			Recommended for hulls m	
		Lmm	W mm	L "xW"	Ticcommended for fiding in	
51.254.10	12	533	355	21x14	7.20 - 12.60	
51.254.11	12	635	355	25x14	8.40 - 13.80	

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LENCO Tactile Switch control panels

Panel + watertight control box with Deutsch Connectors outlets. Plug&Play wiring and Retractor function to retract the flaps when disconnected from the power supply. 92-cm power cables. LED version with switching up every 5-mm move.

Code	LENCO code	Version	v	LED	←→ cm
51.256.01	15169-001	Standard	12	no	7x7
51.256.12	15170-001	Kit for single piston	12/24	Yes	7x7
51.256.13	15171-001	Kit for double piston	12/24	Yes	7x7

For OPTIONAL extension cables see 51.259.xx.

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▲ 51.256.01

LENCO Flybridge kit for second station

It includes: control panel with Cree LED lights + cable for connection to the main control panel.

Code	LENCO code	Version	V	←→ _{cables m}
51.257.12	11841-002	With side LED lights	12/24	6
51.257.13	11841-003	With side LED lights	12/24	9

These kits only matches control panels 51.256.12/13.

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LENCO Retrofit kit for Bennet trim tabs. From hydraulic to electric system

This kit includes:

- -2 electrical actuators
- -2 upper brakets (some bores as Bennet)
- -2 connectors for connection to Bennet wiring
- screws included.

This kit can replace a Bennet kit thus avoiding the hydraulic central unit. It uses the existing Bennet flaps, wiring and panel.

Code	LENCO code	Version	V
51.258.01	15064-001	universal kit	12

This kit isn't compatible with Bennet last-generation LED control panels (51.246.01; 51.246.02; 51.246.03)



