

## E370 Eco Integral Backstay Adjuster

To respect the environment, mineral oil has been replaced by the latest generation of **biodegradable fluid** across the entire RSH adjusters line.

The RSH Integral adjuster bodies and fittings are made of black hard-coated aluminum and AISI 316 steel for the rod.

Easy to operate, featuring a prominent positioned pressure gauge, enabling fast and accurate reading of tension values.

The standard range is optimized for work with the last generation of yacht layout.

## ¢ŕ 0 L Closed S Strok L Open

Technical Data								
Ref.	Description	Max pull force @ 5000PSI	Body Ø (mm)	Gap / Pin mm (in)	L Open (mm)	l Closed (mm)	Stroke (mm)	Weight (kg)
E370-ECO-010	Integral adjuster -10 ECO	2180	45	12.7 (1/2)	1198	843	355	3,88
E370-ECO-012	Integral adjuster -12 ECO	3450	57	12.7 (1/2)	1211	848	363	4.54
E370-ECO-017	Integral adjuster -17 ECO	3920	57	12.7 (1/2)	1211	848	363	4,54
EJ370-010	-10 adjuster toggle kit		9 9 9 9	•	* * *	• • •	9 9 9 9	• • •
EJ370-017	-12/-17 adjuster toggle kit		a 6 6 7 8 8	* * * * *	* * * *	6 6 6 6	6 6 6 6	* * * *

## **RIGG**service

Viale A.E. Devoto, 31 - 16043 Chiavari (GE) Italy | T. +39 0185 302487 | F. +39 0185 1758789 | E. riggservice@riggservice.it www.riggservice.it