



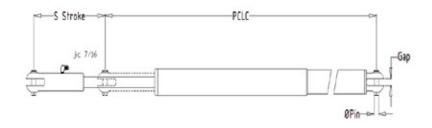
E850 Vang



RSH hydraulic vang guarantees maximum traction power combined with the powerful pushing force as well as the comfort to trim directly from the cockpit. It allows the meticulous control of the leech tension sailing in strong wind as in light airs supporting the weight of the boom. When the sail is flaked it acts as topping lift.

The construction of the RSH E850 vangs provides a pressurization with high pressure inert gas making them among the lightest and best performing on the market

On request they can be supplied in a hydraulic Push-Pull configuration.



Technical Data						
Ref.	Description	Max pull force @ 5000PSI	Return force @ 600 PSI (kg)	Gap / Pin (in)	Stroke (mm)	PCLC (mm)
E850-VC-017	-17 Vang – gas return	3180	680	5/8	241	Custom
E850-VC-022	-22 Vang – gas return	4660		5/8	254	Custom
E850-VC-030	-30 Vang – gas return	7210	: : 1370	3/4	280	Custom
E850-VC-040	-40 Vang – gas return	11640	1960		305	Custom
E850-VC-060	-60 Vang – gas return	15570	. 2670	1	357	Custom
E850-VC-090	-90 Vang – gas return	19210	3470	1 1/4	406	Custom