

EVO STEP 5292 OPERATED BY HYDRAULIC ACTUATOR

EVO STEP E5292 OPERATED BY ELECTRIC ACTUATOR

loading capacity 120 Kg



model	N. steps	A (mm/ inch)	B (mm/ inch)	C (mm/ inch)	D (mm/ inch)	R (mm/ inch)	S (mm/ inch)	X (mm/ inch)	Y (mm/ inch)	static load (kg/lbs)	weight (kg/lbs)
EVO STEP 5292 OPERATED BY HYDRAULIC ACTUATOR											
5292.12	4	160 6 ³ / ₁₀	1145 45"	280 11"	1185 46 ³ / ₅	340 13 ² / ₅	460 18 ¹ / ₁₀	480 19"	665 26 ¹ / ₅	120/264	22/48
5292.15	5	160 6 ³ / ₁₀	--	280 11"	1505 59 ¹ / ₄	340 13 ² / ₅	460 18 ¹ / ₁₀	--	1150 45 ¹ / ₄	120/264	37/81
EVO STEP E5292 OPERATED BY ELECTRIC ACTUATOR											
E5292.12	4	190 7 ¹ / ₂	1250 49 ⁴ / ₅	280 11"	1185 46 ³ / ₅	340 13 ² / ₅	460 18 ¹ / ₁₀	590 23 ³ / ₅	660 26"	120/264	25/55
POSSIBLE CUSTOMIZATION OF DIMENSIONS											

A mechanical system that can be easily applied to all boat types, both as refit and first installation, has been invented for the first time in the world.

The mechanism enables you to gain easy access to water from your rubber dinghy or from your small boat by means of a wide and comfortable stair, replacing the old stepladders available until now on the market.

Teak cover at shipyard care.

Customizations can be made according to your boat design.

OPTIONAL

- Additional ladder
- Additional step

LEAD TIME TO BE CONFIRMED



ADDITIONAL STEP OPTIONAL

