

Marine scale

UNI SYSTEM
SWEDEN
WEIGHING SOLUTIONS



www.marinescale.com

FEATURES

Capacities	3-150 kg	Protection	IP67
Platform sizes	286x345 mm 350x350 mm 348x415 mm 500x600 mm	Stainless steel	SAE/AISI 304 EN/DIN 1.4301
Measurement speed	0,4 alt. 1,0 Seconds	Compensates automatically for	
Powered by	230VAC (U13702) 12-29VDC (U23712) 12V 7Ah batt . (U23722)	• Gravity: Worldwide • Motion: Up to 3 m/s² • Tilt: Up to 18°	
Power consumption	25mA at 230VAC 200mA at 24VDC	Communication	RS232 Label printer and reports (options)
Temperature range	-10°C to + 40°C	Type-approval (optional)	Directive 2014/31/EU (Europe) SE.C. 28.001.A (Russia)

**Warranty time
two years!**

**The scale may be
used all over the world
and no recalibration
is needed!**

Optional equipment and accessories



Controller with
eSea®System



Rubber feet for secure
mount of the scale



Column mount
and rubber mat

MARINE SCALE

Model				U14512	U14513	U14515	U14516
Platform size (mm)				286x345	350x350	348x415	500x600
Max	Graduation						
3 kg	2kg/2g	3kg/5g		•	-	-	-
10 kg	5kg/5g	10kg/10g		•	-	-	-
15 kg	10kg/10g	15kg/20g		•	-	-	-
30 kg	20kg/20g	30kg/50g		-	•	•	•
70 kg	50kg/50g	70kg/100g		-	•	•	•
150 kg	50kg/50g	100kg/100g	150kg/200g	-	•	•	•

Other platform sizes, capacities and graduations can be provided.

Versions				
230VAC (standard)	(U13702)	•	•	•
12-29VDC	(U23712)	•	•	•
Internal battery	(U23722)	•	•	•
Accessories				
Column mount		-	-	•
Rubber mat		•	•	•
Rubber feet for secure mount		•	•	•
Label printer (print thermal labels, see eSea@Label brochure)		•	•	•
Report software (export data for reports to e.g. Excel, see eSea@Indicator brochure)		•	•	•
Upgrade to eSea@System (full control and traceability of all catches, see eSea@System brochure)		•	•	•
Type of Approval (EC Directive 2014/31/EU or Russian certificate SE.C.28.001.A)		•	•	•



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