



Bibbico series of marine scale bases with Ryco 820 display are designed for use onboard vessels of any size. From a small laboratory scale with 0.01gram accuracy to large factory scale, these scales will work under any sea condition, with speed and the highest degree of accuracy.

Some of the Key features

- BEST MOTION COMPENSATION AVAILABLE IN THE INDUSTRY
- DESIGNED ONLY AS MARINE SCALE
- HEAVY DUTY STAINLESS CONSTRUCTION
- RUGGED STAINLESS LOAD CELLS
- VERY SIMPLE OPEN DESIGN
- HYGENIC AND EASY TO CLEAN
- DESIGNED FOR EASE OF SERVICING (even at sea)
- WORKS WITH ANY RYCO AND MAREL DISPLAYS

TYPE	MAX*	ACCURACY*	LENGTH	WIDTH	HEIGHT
LAB, BL-100	60 g	0.01 g	310 mm	270 mm	275 mm
LAB, BL-200	200 g	0.02 g	310 mm	270 mm	275 mm
B-3220	1.5 / 3 KG	0.5 / 1 g	330 mm	210 mm	115 mm
B-3220	3 / 6 KG	1 / 2 g	330 mm	210 mm	115 mm
B3220	6 / 15 KG	2 / 5 g	330 mm	210 mm	115 mm
B-4030	15 / 30 KG	5 / 10 g	400 mm	300 mm	130 mm
B-4030	30 / 60 KG	10 / 20 g	400 mm	300 mm	130 mm
B-5440*	30 / 60 KG	10 / 20 g	540 mm	400 mm	160 mm
B-5440	60 / 120 KG	20 / 50 g	540 mm	400 mm	160 mm

*Accuracy and Max sample: B3220, in dual range, accuracy is 0.5g up to 1.5kg, then 1g from 1.5 to 3kg

*B-5440 Available as NMFS Observer approved, for use with Marel M-1100, M2000 and Ryco 821 Displays.