



# HIGH CAPACITY PLATFORM SCALE

capacity **500kg - 5ton** graduation **200g - 2kg**



STAINLESS STEEL BX-1 INDICATOR

**BALANZA**

## Features

- ◆ Heavy-duty construction design
- ◆ Double frame system
- ◆ Epoxy finish
- ◆ Forklift-friendly
- ◆ Checker-plate platform
- ◆ Wide range capacity 500kg - 5tonnes
- ◆ Stainless steel casing indicator
- ◆ Rechargeable battery
- ◆ Clearly visible green LED display
- ◆ RS232 connection for printer or PC
- ◆ Built-in time/date function
- ◆ UNDER/PASS/OVER limit function

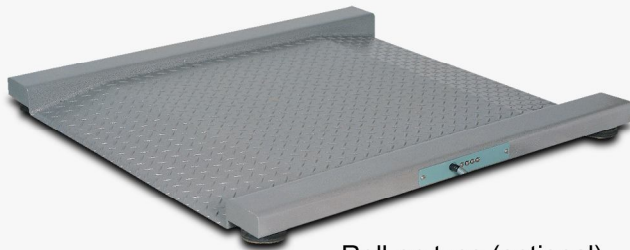
### BX1 weighing indicator

Stainless steel casing indicator with various functions such as RS232, rechargeable battery, time/date function, HOLD function

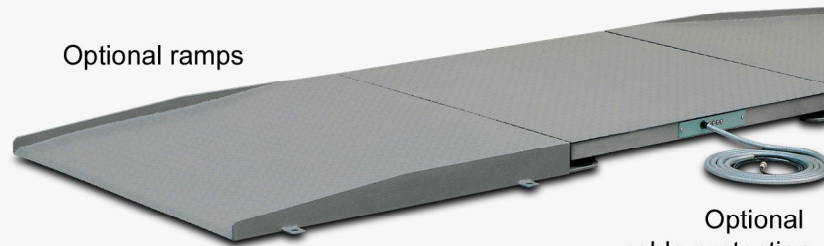


### High quality loadcells

Using 4(four) high quality shear beam loadcells with self-centering mountings and stoppers to stand against side load and jolt



Roll-on type (optional)



Optional ramps

Optional cable-protection

## Specifications

Models	RhinoX-500	RhinoX-1000	RhinoX-2000	RhinoX-3000		RhinoX-5000	
Max. capacity (kg)	500	1000	2000	3000		5000	
Readability (g)	200	500	1000	1000		2000	
Platter size (cm)	100 x 100	120x 120	120 x 150	150 x 150	150 x 200	150 x 150	150 x 200
Max tare	100% of FS						
Zero range	4% of FS						
Display	1" Green LED (6 digits)						
Display Designators	CHARGE, LOW BATT, STABLE, GROSS, NETT, TARE, ZERO, ct, oz, lb, kg, OVER, PASS, UNDER						
Button keys	ON/OFF, ZERO, TARE, UNIT, TOTAL, PRINT						
Power Source	6VDC/4Ah rechargeable battery or 230VAC						
Power consumption	10W						
Operating temp	-10°C ~ 40°C Humidity: 10% ~ 80%						

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