

X320 WASHDOWN PLATFORM SCALE

An ideal general purpose or check weighing scale for marine and food processing applications and for:

- Tough environments where there is possibility of knocks
- Where heavy wash down of the indicator and base is needed (IP69K).
- Where the whole scale including the indicator needs to be submerged for hygienic purposes for example (IP68).
- Check weighing and general purpose weighing



HIGHLIGHTS

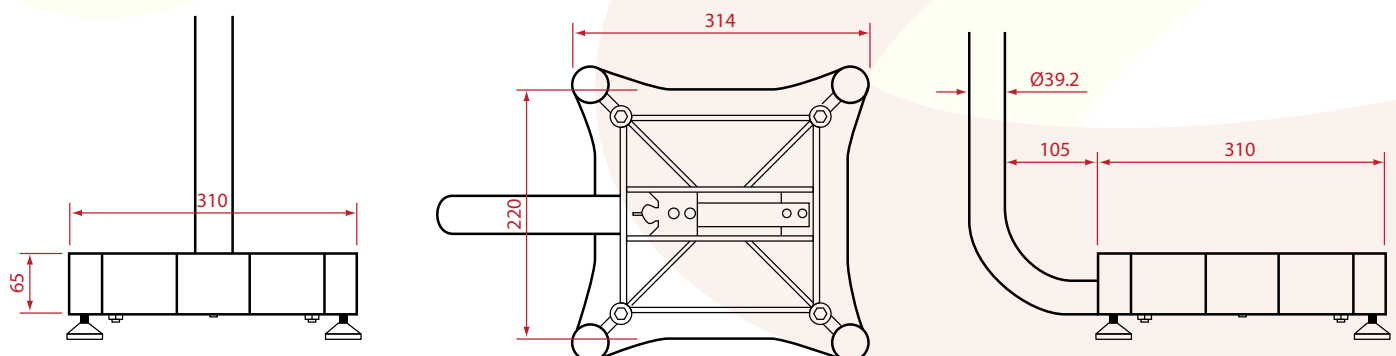
- 316 marine grade stainless construction throughout
- 6mm robust frame
- Over load protection stops
- 1.2mm thick pan
- Overload recording increments every time the scale is overloaded

IP69K design for:

- high pressure water jets (1450psi)
- high temperature (up to 80°C)
- from multiple angles.



DIMENSIONS



SPECIFICATIONS

PRODUCT	
Capacity (kg) Dual Range	15kg (6kg x 0.002kg and 15kg x 0.0005kg) 30kg (15kg x 0.0005kg and 30kg x 0.01kg) 60kg (30kg x 0.01kg and 60kg x 0.02kg)
Pan Size (L x W x H)	310mm x 310mm x 80mm
Materials	6mm frame - 8mm plate
Frame	316 Stainless Steel
Pan	316 Stainless Steel
Feet	316 Stainless Steel
Loadcell	Stainless Steel
IP Rating	Base IP69K and IP68
Ambient Temperature	-10°C - +40°C
INDICATOR	
Repeatability	±1 division
Linearity	±1 division
Display	6 character LCD, 20mm high, LED backlight
Keypad	6 key capacitive keypad, no moving parts, no membrane
Housing	Impact resistant composite alloy indicator housing designed to withstand knocks
POWER SUPPLY	
DC	12 to 24VDC, 9.6, 12 and 24V batteries (2.5 VA max) ON/OFF key with memory feature
AC	AC power supply Input: 110/240VAC 50/60Hz Output: 12VDC 1.2A
Battery	2.5Ah 12V NiMH rechargeable battery pack Charger Input: 110/240VAC 50/60Hz Output: 12VDC
FEATURES	
Serial Outputs	RS-232 automatic transmit, network or printer outputs. Transmission rate: 2400, 4800 or 9600 baud
Setpoints	3
Assignable Keys	1
Input/Outputs	3 Outputs - transistor drive outputs (400mA total at 50VDC)
Built in Clock Calendar	For date and time stamping
Functions	Unit switching, counting, manual hold, peak hold, live weight and totalising. Configurable print format
Checkweighing	Check weighing Check weighing – low, pass, high (3 colour status high intensity LEDs)
Remote Input	1

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