

IG SERIES

EXPAND YOUR RANGE OF APPLICATIONS WITH
THE IG SERIES OF DIGITAL PLATFORM SCALES

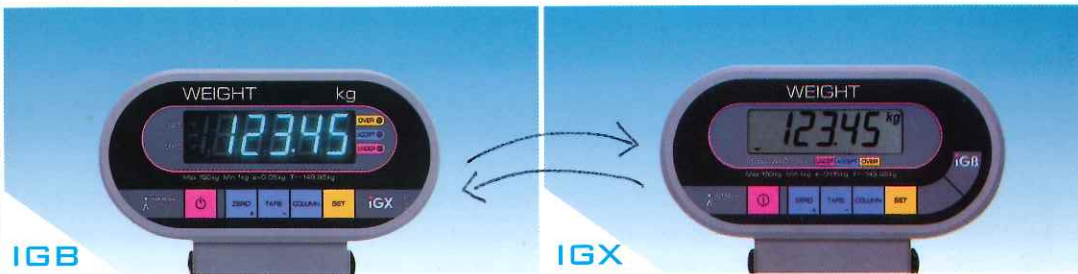


IG-30

IG-150

IG-300

SPECIFICATIONS



Model	IGB-30	IGB-60 / IGB-150 / IGB-300	IGX-30	IGX-60 / IGX-150/ IGX-300
Max Weighing Capacity	30kg	60kg / 150kg / 300kg	30kg	60kg / 150kg / 300kg
Min Weighing Capacity	0.2kg	0.4kg / 1kg / 2kg	0.2kg	0.4kg / 1kg / 2kg
Platter Material	Stainless Steel			
Platter Size (Length x Width)	380mm X 380mm	550mm X 400mm	380mm X 380mm	550mm X 400mm
Min Graduation	10g	20g / 50g / 100g	10g	20g / 50g / 100g
OIML Class	III			
Accuracy	1/3000 , 1/6000, 1/7500			
Display	LCD		VFT	
Display Annunciators	Weight 5 Digit with 7 Indication Lights: Stable, Zero, Tare, Upper Limit, Lower Limit, Weight OK, Low Battery		Weight 5 Digit with 6 Indication Lights: Stable, Zero, Tare, Upper Limit, Lower Limit, Weight OK	
Measuring System	Load Cell			
Power Supply	2 D-Size Batteries (500 Operating Hours) or AC Adaptor		AC 220 / 50Hz	
Power Consumption	0.2W		7W	
Operating Temperature	-10 °C ~ +40 °C			
Operating Humidity	15%RH ~ 85%RH			
Dimension (mm)	480 X 380 X 560	645 X 405 X 790	480 X 380 X 560	645 X 405 X 790
Weight	8.5kg	19kg	8.5kg	19kg
Others	Auto Turn Off Function		Standard RS-232C	

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SIMPLE TO USE TARE FUNCTION

Place a container on the platform and press the Tare key. The tare is automatically stored in memory and the net weight is displayed during each subsequent weighing.

EASY-TO-READ, ROTATING DISPLAY

Choose a large bright VFD display or a vivid LCD display to meet your application needs and ease operator reliability.

For optimum viewing, and to help eliminate errors, the indicator head can be vertically adjusted with the turn knobs.

CHECK WEIGHING FUNCTION SIMPLIFIES CONTROL

When the user defined upper limit is exceeded, the letter "H" is displayed. When the value is under the lower limit, "L" is displayed. An audible beep warns the operator that the item is out of tolerance.

AUTO POWER OFF FUNCTION

The IGB model features battery operation with a selectable automatic power-off function (10, 20, 30, 40, 50, 60 minutes or off) to extend battery life.

For those applications where AC power is available select either the IGB with optional AC adaptor or IGX.