



IGB



IGX

**Expand Your Range of Applications
with the IG Series of Digital Platform Scales**

IG
S E R I E S

IG SERIES

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

Chose 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.

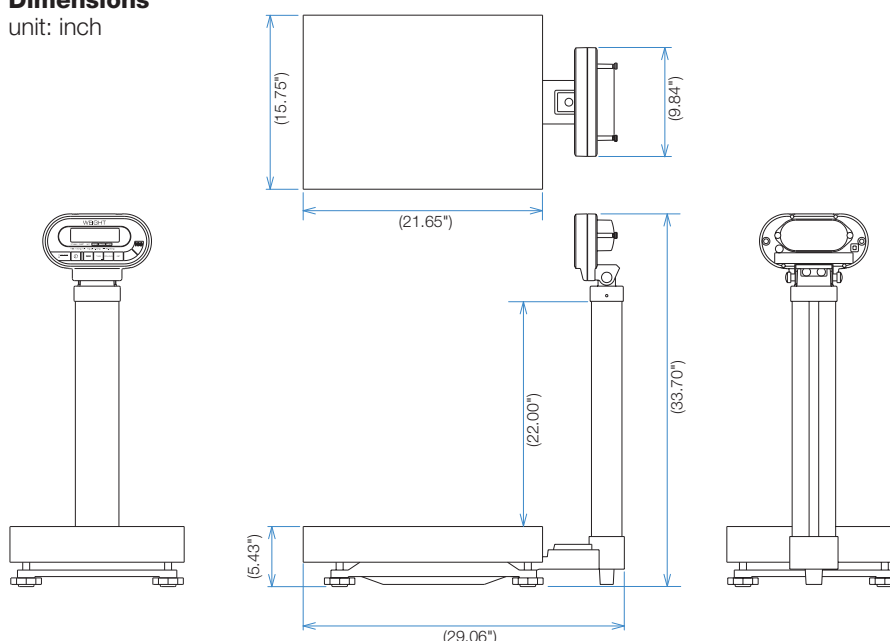
For those applications where AC power is available select either the IGB with optional AC adaptor or IGX.

Specifications (IGX & IGB)

Model		
Capacity (Minimum graduation)	150 kg (50 g) 60 kg (20 g) 150 kg / 300 lb (0.05 kg / 0.1 lb) 60 kg / 150 lb (0.02 kg / 0.05 lb) <USA, Canada only>	
Accuracy	Selectable 1 / 3000, 1 / 6000, 1 / 7500, NOTE: Legal for Trade setting is 1 / 3000	
Weight indicator	5 digit, 29 mm (1.14") VFD	5 digit, 25 mm (0.98") LCD
Display annunciators	ZERO (▼) TARE (▼)	
Weight	16.8 kg / 37.04 lb	16.0 kg / 35.23 lb
Operating temperature	-5°C to 40°C (23°F to 109°F)	
Electrical power	AC100V, 120V, 220V, 240V	(2) D size batteries or AC Adaptor Note: Up to 500 hours of continuous use with alkaline, dry batteries

Dimensions

unit: inch



Sales & Service:



DESNA CONTROLS & WEIGHING INC.
 412 Manitou Road SE, Calgary, AB T2G 4C4
 Phone: 403-243-4848 sales@desnacontrols.com
 www.desnacontrols.com