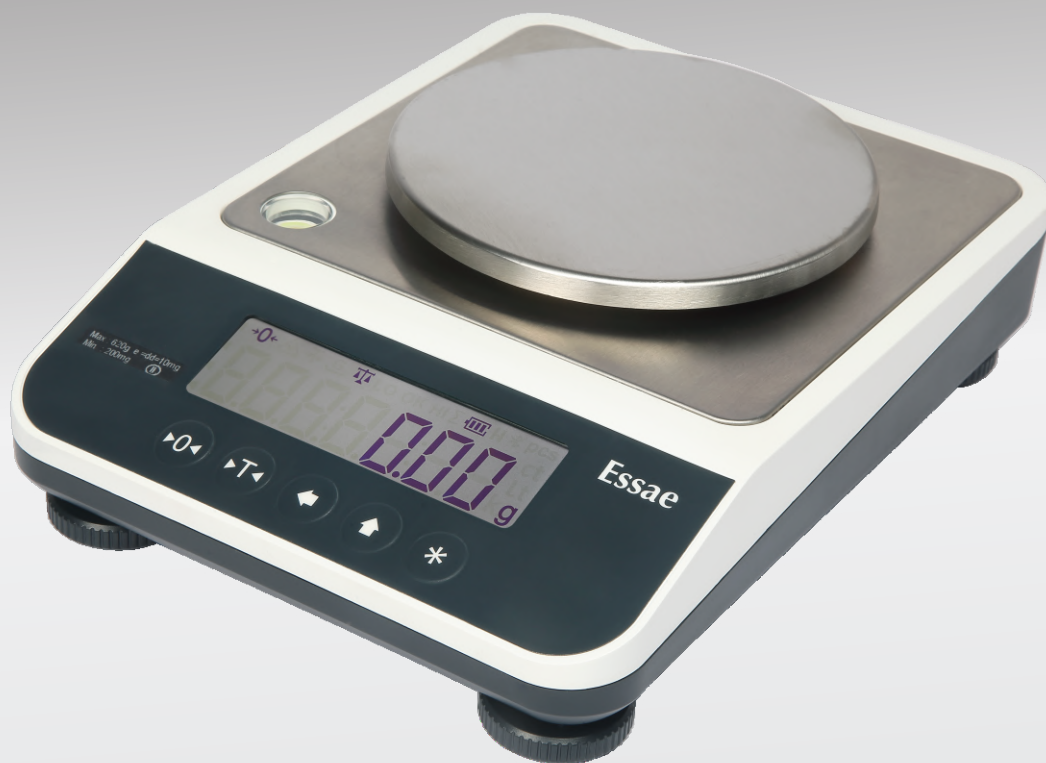


JX Series

Precision balance for Jewellery

Essae[®]
...for Excellence



Winning Combination of Precision & Elegance

Industrial Design

in Germany



Technical Specifications

Model number	JX-320	JX-320	JX-620	JX-1000
Max. weighing capacity	320 g	320 g	620 g	1000 g
Readability	0.005 g	0.01 g	0.01 g	0.01 g
Platter Size	126 mm Dia			
Draft Shield	Optional accessory			

Power Supply-AC/DC Adaptor	230 V AC, 50 Hz. (Adaptor)
Power Consumption	11 W
Physical Dimension (Width x Depth x Height)	174.6 mm x 238 mm x 61.2 mm
Display Type	Dark violet LCD with white back light
Display Digit & Size	7 Digits & 13 mm Height
Key sheet	Number of Keys - 5
Inbuilt Rechargeable Battery	7.4 V / 2.2 Ah Lithium-ion battery
Serial printing (Optional)	3 standard & 2 custom print formats



Jewellery weighing



Remote LED Display for customer



Counting Option



Label Printing

Salient Features

- Compact and Sleek German design
- Multiple weighing units gm (Default), tola, ounce, carat
- Parts counting
- Optional serial print facility with RTC
- Jewellery label tag (Optional)
- Record and Retrieve up to 1000 weight data (with RS-232)

Options

- RS-232
- Remote Display - Table Mount (Accessory)
- Wind shield (Accessory)

Your Essae representative

DEEPAK ELECTRONICS
Contact no.- 9718298952
Address - Gurgaon, Haryana

Note: The above model meets the statutory and regulatory requirements as per the provision of legal metrology Act 2009 and legal metrology (General) Rule, 2011. Specifications are subject to change without notice. Other names and logos used are property of respective brands.