

Electronic Balance



ESJ Series Electronic Analytic Balance

Specifications:

Model No.	Weighing Capacity	Read Ability	Pan Size	Outer Size
ESJ200-4	205g	0.0001g	Φ90mm	195×411×266mm
ESJ180-4	180g			
ESJ120-4	120g			
ESJ60-4	60g			

Features:

Automatic calibration by built-in weight
 Easy to read fluorescent display
 High precision
 High reliability
 Easy to operate
 Quick weighing
 With RS232 interface
 Connection with printer



ESK Series Heavy-Weighing Electronic Balance

Specifications:

Model No.	Weighing Capacity	Read Ability	Pan Size	Outer Size
ES10K-1	10kg	0.1g	340 x 300mm	460 x 320 x 160mm
ES20K-1	20kg	0.1g		
ES20K-15	20kg	0.5g		
ES20K x 1	20kg	1g		
ES30K-1	30kg	0.1g		
ES30K-12	30kg	0.2g		
ES30K x 1	30kg	1g		
ES50K-15	50kg	0.5g		
ES50K x 1	50kg	1g		
ES60K x 1	60kg	1g		

Features:

Standard electronic balance with scale of 10 ~ 60kg.
 Seven-band fluorescent digital monitor to be read clearly and easily
 High precision, quick weighing, easy operation and full range of functions.
 Able to meet all kinds of requirements on quality analysis in labs
 RS-232C interface to connect with printer and computer for data output.
 Built-in under-hook device for weighing magnetic objects or determining the density of objects.

Functions:

Auto-calibration
 Over-load and under-load protection
 Tare function
 Accumulating adding/reducing automatically.

Electronic Balance



JD-3 series Multi-functional Electronic Balance

Specifications:

Model No.	Weighing Capacity	Read Ability	Pan Size	Outer Size
JD60-4	60g	0.0001g	Φ90mm	320×200×315mm
JD110-4	110g			
JD200-4	210g			
JD20-5	20g	0.01mg		
JD100-3	110g	0.001g		
JD200-3	210g			
JD300-3	310g			
JD400-3	410g			
JD500-3C	500ct			

Features:

Auto-calibration
 LCD display
 High precision
 Easy to operate
 Parts counter
 Small beastie weighing
 Percentage weighing
 Quick weighing
 Multiple weighing units
 Metal shield



LSC60 Series Moisture Analyzer

Applications:

Industrial applications
 Agriculture applications
 Laboratory applications
 Moisture analyzing of paper, food, chemical, pharmaceutical material and textile material, etc.

Specifications:

Weight range (g)	Read Ability	Measuring scope	Data output Interface
0 ~ 100g	0.01% (0.001g)	0.01% ~ 100%	RB232
Heater	Temperature range	Display Content	
Halogen-lamp heating	50℃-200℃	Moisture percentage, primary weight, primary Temperature, final weight, final temperature	
Pan size	Outer Size	Weight	Recommended analytic weight
Φ90mm	350×200×260mm	7.5kg	1-10g

Features:

Halogen lamp technology
 LCD display
 Easy to operate
 Simple, fast and reliable readings
 Data printing