

JN-B-5 TORSION BALANCE



MODEL NO.

JN-B series

Application:

JN-B-precision torsion balance is a kind of sensitive precision measurement instrument can measure weight of small objects. It is simple, there is no need weight and can read the measure value directly, rapidly and correctly. The balance applied to electronics, textiles, metallurgy, agriculture, industry and other fields.

Related Standards:

STANDARDS

Note: this tester can conform to but not limit to the standards above, for more standards conformance, please contact us.

Features:

- To use steel and resilience as supporter, to avoid any damage of the edge of the knife to operators
- Horizontal sight and visual glasses are provided operational sight for user.
- Design with low center of the gravity, increasing Balance's stability
- Special transportation locked installation decrease Balance's stability.
- Special structure, small volume light weight, convenient to take.

Key Specification:

Model	Measure range(mg)	Graduated value(mg)	Estimate value(mg)
JN-B-5	0~5	0.01	0.005
JN-B-10	0~10	0.02	0.01
JN-B-25	0~25	0.05	0.025
JN-B-50	0~50	0.1	0.05
JN-B-100	0~100	0.2	0.1
JN-B-250	0~250	0.5	0.25
JN-B-500	0~500	1	0.5
JN-B-1000	0~1000	2	1
JN-B-2500	0~2500	5	2.5



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- Dimensions: 450×400×300mm
- Weight: 8Kg

Standard configuration:

No.	Item	Quantity
1	Main machine	1 set
2	Hook and scale pan	1 pcs
3	Standard weight	1 pcs
4	Screwdriver	1 pcs
5	Bottom studs	3 pcs