

Spring balances

— Metallic spring balances



- 1 | Measuring instruments for easy determinations of mechanical type forces such as tension and compression forces.
- 2 | With scales in grams and newtons, they maintain high precision for a long period of time.

Code	Range	Graduation
KBP001	3000 g / 30 N	50 g / 0.5 N

— Plastic spring balances



Code	Range	Graduation
KBP003	250 g / 2.5 N	5 g / 0.05 N
KBP004	500 g / 5 N	10 g / 0.1 N
KBP005	1000 g / 10 N	20 g / 0.2 N
KBP006	2000 g / 20 N	50 g / 0.5 N
KBP007	3000 g / 30 N	50 g / 0.5 N
KBP008	5000 g / 50 N	100 g / 1 N