

## SPRING BALANCE

“Globe” Spring Balance, dual-calibration, made of polystyrene housing, these spring scales have been designed to stand up to heavy student use. Each scale has been individually calibrated for accuracy and can be fully zeroed. They will withstand sudden load releases without breaking. High contrast markings make readings easy. Housing length 150mm.



PA-58 to PA-60 &  
PA-65 to PA-66



PA-61 to PA-64A

### Metric/English

#### Model

- PA-58** 100 gm x 1 gm & 4 oz x 1/16 oz.
- PA-59** 250 gm x 2.5 gm & 9 oz x 1/8 oz
- PA-60** 500 gm x 5 gm & 18 oz x 1/4 oz.
- PA-65** 1 kg x 10 gm & 36 oz x 1/2 oz
- PA-66** 2 kg x 20 gm & 72 oz x 1 oz

### Metric/Newton

#### Model

- PA-61** 1 N. x 0.01 N. & 100 gm x 1 gm.
- PA-62** 10 N. x 0.1N. & 1,000 gm x 10gm
- PA-63** 20 N. x 0.5 N. & 2,000 gm x 20 gm.
- PA-63A** 50 N. x 1 N. & 5,000 gm x 100 gm.
- PA-64** 5 N. x 0.05 N. & 500 gm x 5 gm.
- PA-64A** 2.5 N. x 0.05 N. & 250 gm x 2.5 gm

**Tubular Spring Balance**, a series of six color-coded tubular spring scales that can be used for both force and mass measurements. Each is calibrated in both Newtons and grams with a beveled top for use on an inclined plane. The scales incorporate a unique zero adjustment with a clear plastic tube, allowing students to see the action of the spring. Complete with chrome-plated hooks and rings. Length of tube : 160 mm, diam. 20 mm.

#### Model

- PA-66A** 250 gm x 5 gm & 2.5 N. x 0.05 N. (Blue)
- PA-66B** 500 gm x 10 gm & 5 N. x 0.1 N. (Green)
- PA-66C** 1,000 gm x 20 gm & 10 N. x 0.2 N. (Brown)
- PA-66D** 2,000 gm x 40 gm & 20 N. x 0.5 N. (Red)
- PA-66E** 3,000 gm x 50 gm & 30 N. x 0.5 N. (White)
- PA-66F** 5,000 gm x 100 gm & 50 N. x 1 N. (Yellow)



PA-66A to PA-66F