

Product Code

- UTW-0800 Mechanical Balance 310 g x 0.01 g
UTW-0810 Mechanical Balance 2610 g x 0.1 g
UTW-0820 Mechanical Balance 20 kg x 1 g

The UTW Series Mechanical Balances, with their metal base construction, beam design and stainless steel pans, are durable, precise and easy-to-use. They are especially designed for on-site applications when electric power is not available. All models are equipped with zero adjust knobs at the end of the beam for fast and easy zeroing.

The UTW-0800 model eliminates the need for level adjustment with its special three-point base design to perform high-precision measurements.

The UTW-0810 is known for its reliable performance at a reasonable price. The UTW-0820, has a corrosion-resistant durable design, this precise balance also weighs with a feather touch, down to 1 g over the whole weighing range - even under the most demanding conditions. Lockable Tare up to 2270 g. With an oversized stainless steel platform to accommodate large samples or container. The balance has magnetic damping which speeds up the weighing process, while the covered, self-aligning bearings assure a long, maintenance-free life.



UTW-0800



UTW-0810

	UTW-0800	UTW-0810	UTW-0820
Capacity	310 g	2610 g	20 kg
Readability	0.01 g	0.1 g	1 g
Platform Size	13x89 mm	147x147 mm	Ø279 mm
Dimensions (mm)	200x550x220	200x550x220	200x550x220
Weight (approx)	5 kg	5 kg	5 kg