

Dynamic scale of precision



Our solution for dynamic weighing, suitable for your applications

Product codes:

Reference: BIO-PCB-350-3

Product description:

Small economic laboratory scale available with various sizes and shapes of platform. Its dynamic weighing and wide variety of ranges make this balance an ideal companion for your laboratory applications, including the in vivo ones.

| MODEL | REACH | MAX. (g) | READING (g) | REPRODUCIBILITY (g) | LINEARITY (g) | WEIGHT MIN. PER PIECE (g/piece) | APPROXIMATE NET WEIGHT (Kg) | PLATFORM SIZE | BIO-PCB-350-3 |
|-----------------------|-------|----------|-------------|---------------------|---------------|---------------------------------|-----------------------------|---------------|---------------|
| 350 | 0.001 | 0.001 | +/-0.003 | 0.002 | 1.1 | A | | | |
| BIO-PCB-1000-2 | 1000 | 0.01 | 0.01 | +/-0.03 | 0.02 | 1.4 | C | | |
| BIO-PCB-3500-2 | 3500 | 0.01 | 0.01 | +/-0.03 | 0.02 | 1.4 | C | | |
| BIO-PCB-6000-1 | 6000 | 0.1 | 0.1 | +/-0.3 | 0.2 | 2 | D | | |

Product features:

Available models

Scales Max range (g): 360 (BIO-PCB-300-3), 1200 (BIO-PCB-1000-2), 6000 (BIO-PCB-6000-1), 3600 (BIO-PCB-3000-2)