

Leica, Sprinter 250M

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| Alcance | 100 metros |
| incluye | caja de transporte, cargador y una mira de código de barras. Incluye curso de capacitación presencial y soporte en línea |
| Precio | B/. 1450.00 + ITBMS |



Leica Sprinter levels

Technical data sheet



| Technical Data | Sprinter 50 | Sprinter 150 | Sprinter 150M | Sprinter 250M |
|-----------------------------|--|--------------|---------------|--------------------|
| Art. No. | 762628 | 762629 | 762630 | 762631 |
| Height accuracies | standard deviation height measurement per 1 km double run (ISO 17123-2) | | | |
| -Electronic measurement* | 2.0 mm | 1.5 mm | 1.5 mm | 1.0/0.7* mm |
| -Optical measurement | With standard aluminium E-scale/numeral staff: 2.5 mm | | | |
| -Single staff reading | standard deviation: 0.6 mm (electronic) and 1.2 mm (optical) at 30 m | | | |
| Distance accuracies | standard deviation distance measurement 10 mm for $D \leq 10$ m and (distance in m x 0.001) for $D > 10$ m | | | |
| Range | 2 – 100 m (electronic) | | | |
| Measuring modes | single and tracking | | | |
| Time for single measurement | < 3 sec | | | |
| Compensator | magnet damped pendulum compensator (range +/- 10 min) | | | |
| Telescope | magnification (optical) 24x | | | |
| Data storage | | | | up to 2'000 points |
| Protection class | IP 55 | | | |
| Power supply | AA dry cells (4 x LR6/AA/AM3 1.5 V) | | | |
| Weight | < 2.5 kg | | | |

* With Sprinter aluminium barcode staff, 0.7 mm can be achieved with Sprinter fibre glass barcode staff (3 m, 1 section)