

IP68 WASHDOWN BENCH SCALE

WMS-AGT WASHDOWN SCALE

Clean-ready construction. Production-line precision.



A compact, battery-powered scale built for washdown environments, demanding production lines, and quick two-sided visibility.

IP68

Washdown-ready design

0.2 g - 10 g

Available divisions

0.75 kg - 30 kg

Six capacities

WASHDOWN | DUAL DISPLAY | BATTERY POWERED | CLASS III

Built for demanding washdown workflows

The WMS-AGT combines a protected enclosure, fast LED visibility, and configurable energy-saving behavior in a compact bench-scale platform.

- **IP68 washdown protection:** Designed to meet the international IP68 waterproof standard.
- **Production-line stability:** Reinforced, anti-vibration construction supports demanding production environments.
- **Two-sided visibility:** Dual six-digit, high-intensity 0.56-inch LED displays; the rear display can be disabled.
- **Overload protection:** Mechanical and electronic double-overload protection helps protect the weighing system.
- **Automatic zero control:** Automatic zero correction and tracking, plus a configurable graduation value.
- **Configurable operation:** Adjust display brightness, zero-tracking range, weighing unit, and related parameters.
- **Energy-conscious operation:** Power-save mode after 40 seconds, automatic shutdown after 10 minutes, adjustable LED brightness, and a 6 V, 4 Ah sealed battery.

Model and capacity selection

MODEL	007	015	030	075	150	300
Capacity	750 g	1.5 kg	3 kg	7.5 kg	15 kg	30 kg
Minimum capacity	4 g	10 g	20 g	40 g	100 g	200 g
Division	0.2 g	0.5 g	1 g	2 g	5 g	10 g
Maximum tare	750 g	1.5 kg	3 kg	7.5 kg	15 kg	30 kg

ACCURACY Class III | **OPERATING RANGE** -10 C to +40 C | **POWER** 6 V, 4 Ah sealed lead-acid battery with dedicated charger | **PAN**
SIZE 18.8 x 26.6 cm

Selection note. Specifications are based on the supplied manufacturer literature. Confirm the final model, legal-for-trade requirements, and application conditions before ordering.

Need help selecting the right WMS-AGT capacity?
 Contact ScaleSensors for application guidance, configuration, and ordering.