

Compact. Robust. Flexible. Weighing at the Point-of-Sale



Compact

The Ariva-S-Mini's compact design maximizes counter space, benefiting both operators and customers. The smallest counter scale in its class, the Ariva-S-Mini provides the same features as the larger Ariva-S model with a much smaller footprint.



Robust design

Your business depends on checkout scales being ready for use at all times. The Ariva-S-Mini's robust design provides protection against dirt and liquids, for many years of dependable performance.



Flexibility

Whether with the connectivity or the displays, the Ariva-S-Mini offers a broad range of choices. It's available with RS232 or USB connections. Display solutions range from simple displays for weight-only applications, displays for price-computing applications to our VCODisp solution.



Sustainable technology

Ariva-S-Mini checkout scales are very conservative when it comes to power consumption. Along with proven longevity, more efficient power supplies and recyclable packaging, Ariva scales are a good business decision with minimal impact on the environment.



Ariva-S-Mini Dual Interval Checkout Scale

Tiny footprint, big impact: The Ariva-S-Mini delivers reliable and durable performance with the smallest counter footprint in its class. It takes up 64% less counter space than the Ariva-S. The scale connects to most point-of-sale systems for checkout applications, and to personal computers for many other applications that require weight data.

The Ariva-S-Mini has a robust cast aluminum housing and stainless steel platter. This dual interval scale is the ideal solution for retailers who require both a high capacity, up to 6 kg, and a fine weight resolution of 1 g for light goods.

- **Compact – smallest footprint in its class**
- **Robust design – able to withstand dirt and liquids**
- **Ideal for environments where accurate weighing is a must**
- **Easy integration – compatible with most POS systems**

For the Most Stringent Demands

The Ariva-S-Mini standalone checkout scale is the METTLER TOLEDO checkout solution for retailers with the most stringent demands. The Ariva series for weighing at the POS system comprises weighing modules to be installed in bioptic scanners (Ariva-B), scales for integration of horizontal scanners (Ariva-H) and standalone scales without scanners (Ariva-S and Ariva-S-Mini).



Ariva-S-Mini

Technical data

Ariva-S-Mini Dual Interval Checkout Scales

Weighing ranges

- Maximum load: 3 / 6 kg
- Scale divisions: 1 / 2 g
- Minimum load: 20 g

Interfaces

RS-232 or USB communications for connecting to POS system or cash register. USB communication available as virtual comports with Windows® driver, HID®, or HID® IBM®

POS connectivity

Compatible with most POS systems

Temperature range

14°F – 104°F (-10°C – +40°C), 0-85% humidity, non-condensing

Power supply

External 100-240 V AC / 12 VDC / 840 mA power supply

Approvals

OIML, NTEP, CE, NSF, UL

Device dimensions

- Weighing platform: 160 x 200 mm
- Minimum height: 50 mm
- Height adjustment and levelling with adjustable feet

Single-line display for weight-only applications:

Base and tower mount options

- Bright, backlit display with energy saving function
- 5-digit weight display
- Keys for taring and zeroing

Displays for price-computing applications

- Bright, backlit display with energy saving function
- 5-digit weight display, 6 digits for each basic price and amount and 4-digit tare display
- Keys for taring and zeroing
- Optionally display of article text

Virtual Checkout Display (VCODisp)

- Software module for displaying weighing information on the cash register monitor
- Free positioning of the VCODisp windows on the cash register monitor taring and zeroing with touch buttons in the VCODisp weight window, optional base mount display or keypad

Further information

Please contact your METTLER TOLEDO system consultant for additional information about the range of services of the Ariva checkout scales as well as optional applications.

www.mt.com/retail

Visit for more information



ISO 9001 quality management certification
ISO 14001 environmental management certification

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