Ariva Checkout Scales

Fast. Precise. High-performance.
Customer Service at the Checkout

Fast weighing processes
Ariva checkout scales ensure ideal customer service for retailers by virtue of their outstanding transaction speed. This means: Fast weighing processes without long waits in the sensitive checkout area with simultaneously high operating convenience for the sales personnel.

Simple integration
Improved connectivity plus simple integration and commissioning: All Ariva checkout scales come standard with – in addition to a RS-232 socket – a USB port. Installation and adjustment are done quickly and safely by certified METTLER TOLEDO technicians.

Rugged design
Checkout scales must meet the highest availability requirements and are exposed to the most intensive stress. The robust construction of the Ariva checkout scales protects the interior and weighing mechanics from operational problems due to dirt and liquids.

Sustainable technology
Ariva checkout scales are enormously economical with respect to power consumption. This pays off – and is good for the environment. Strategies for more sustainability at the checkouts credibly demonstrate: Ariva checkout scales make the investment decision simple for the retailer.

Dual Interval Weighing Module
for Datalogic MAGELLAN™ 9300i & MAGELLAN™ 9400i
(figure with VCO display)

The dual-interval weighing modules of the Ariva-B series for installation in bioptic scanners and multi plane imaging scanners are the ideal solution for retailers with a wide range of products, which simultaneously require a high maximum load up to 15 kg and a very fine weighing resolution for lighter, expensive goods. Thanks to its robust design, which effectively protects the interior against the penetration of dirt and liquids, the weighing modules of the Ariva-B series withstand the harshest demands of day-to-day checkout line operations. Price and weight details can be displayed with Ariva checkout scales on separate scale displays as well as via the software application VCODisp at the cash register monitor – which brings more freedom in the configuration of a customer-oriented checkout area.

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- **Wide weighing range – higher resolution for light goods**
- **Robust design – holds up well to dirt and liquids**
- **Great flexibility in the store outfitting – thanks to numerous display options**
- **Simple integration – scanner and scale in one**

For the Most Stringent Demands

The dual-interval weighing module Ariva-B for the bioptic scanner Datalogic MAGELLAN™ 9300i & MAGELLAN™ 9400i is the METTLER TOLEDO checkout solution for retailers with the most stringent demands. The Ariva series for weighing at the register comprises weighing modules to be installed in bioptic scanners (Ariva-B), scales for integration of horizontal scanners (Ariva-H) and stand-alone scales without scanners (Ariva-S).

Technical data
Dual-interval weighing module Ariva-B for Datalogic MAGELLAN™ 9300i & MAGELLAN™ 9400i

Weighing range
Maximum load: 6 kg/15 kg
Graduation: 2 g/5 g
MinLoad: 40 g

Interfaces
RS-232, USB 2.0, adapter cable for cash register connection available

USB
RS232

Communication
All standard cash register protocols (e.g., Dialog 02, 04, 06 etc.) are implemented

Temperature range
-10 °C to +40 °C
0 – 85% relative humidity, non-condensing

Power consumption
approx. 0.4 watts without display
approx. 0.6 watts with display
Power supply by the scanner

Automatic zero tracking
Ensures a stable zero point

Approvals
OIML, NTEP, CE

Display for non-price-calculation applications
Bright, backlit display with energy-saving function
5-digit weight display
Keys for taring and zeroing

Display for price calculation applications
Bright, backlit display with energy-saving function
5-digit weight display, 6 digits for unit price and amount and 4-digit tare display
Keys for taring and zeroing

Display via checkout monitor
Weighing information displayed via cash register terminal with VCODisp (Virtual Checkout Display)
Taring and zeroing with keys on the scanner as well as optionally with touchscreen buttons in the VCODisp weight window

Device dimensions
401 x 292 x 102 mm (L x W x H)

Recommended installation dimensions
402 x 295 mm
Minimum installation depth 106 mm
Height adjustment and leveling with stand feet

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.

ISO 9001 registered

ISO 14001 registered

www.mt.com/retail

For more information

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