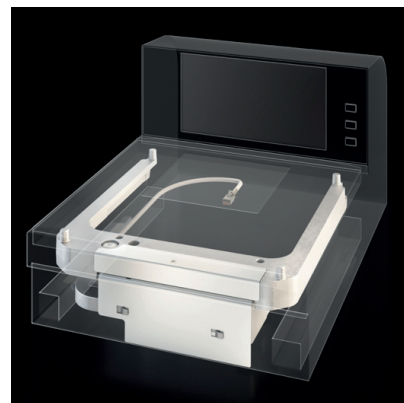# Data Sheet
CS 300 MA 9803

BIZERBA

The CS 300 integrates reliably with POS solutions. Due to the particularly high availability of the weighing system and its flexible interface protocols it is the perfect partner for the integration into your POS system.
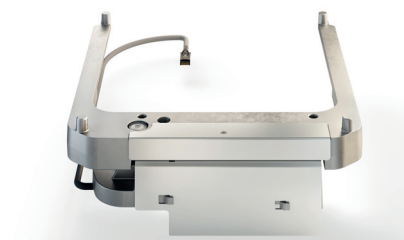
Product description

The Bizerba CS 300 family impresses by its seamless integration into POS and scanning solutions. By combining a Bizerba checkout scale with a Datalogic Magellan™ 9800i imaging scanner, precise weighing in a compact device can be guaranteed even in confined work spaces. In a few simple steps, the CS 300 MA 9803 scale can be integrated into the Magellan™ 9800i scanner. Scanning and weighing are combined in one single process and the checkout procedure is optimized significantly.

The basic price - either with or without tare - is transferred from the POS system to the scale that calculates the sales price based on the determined weight. Multiple interfaces to the common POS systems are available in the standard.

Optionally, you can choose between a software or a hardware display. The control buttons for the zero setting and for opening the scale menu are integrated into the scanner. Thus a compact and efficient POS workplace can be realized in particular when the software display is used.
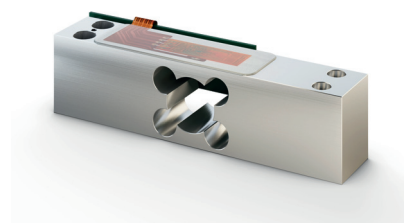
CS 300 MA 9803

Highlights

– Integrating Datalogic's ScaleSentry™ function weighing losses are minimized
– Zero setting and opening the scale menu at the scanner allows ergonomic operation
– USB and RS 232 interface for the connection to current and future POS systems in the standard
– Hardware displays as well as Software Display solution for displaying weight and price information available
– Data dialogs are available for all common POS systems
– Reliable, powerful multi-interval weighing system - Made in Germany

Bizerba weighing system

Bizerba DMS load cell

Options

– Software Display license for the metrological display of the weighing data on the POS display
– Separate one- or two-sided P-display (weight, unit price, total price and tare) on a pole or holding angle
– Separate one-sided WS-display (weight) on a pole or holding angle