

Disomat Tersus

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The DISOCONT ® Tersus comes with plug-in fieldbus communication modules that enable it to share data with the control system. A PC or notebook can be connected to the system for service purposes and LAN, WLAN and Bluetooth connections are also available as standard.

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The DISOMAT ® Tersus is intended mainly for scale applications capable of calibration in the high performance range and for scales in the production process – both those capable of calibration and those which are not. It delivers the best results in demanding logistics applications!

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The compact DISOMAT Tersus weighing terminal is ideal for use in a wide range of weighing applications, regardless of whether you're focusing on operating scales or data processing systems, control-ling processes or communicating with sys- tems provided by the customer.

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The cost-effective solution for legal-for-trade applications: DISOMAT® Opus The basic solution that pays off in legal-for-trade applications. It registers weight values, displays them, prints them out, and forwards them to a higher-level system if desired.

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The INTECONT Tersus weighing elec-tronics is specially designed for weighing in continuous production processes. It is the right solution whenever material flows have to be measured and acquired with high accuracy with the use of The colour LCD-display shows clearly % Belt weighers (MULTIBELT®) % Solids flow meters (MULTISTREAM®) [in 2012]

[INTECONT® Tersus for Measuring Systems](#)

DISOMAT® Tersus weighing terminal % A weighing terminal with all the equipment % Clear operator guidance on a graphics-compatible back-lit LCD display % Built-in Ethernet port % 4 built-in USB Ports % Connection for industrial fieldbuses % Bluetooth interface (optional) % Built-in legal-for trade memory (optional) % Remote á/n keyboard (optional) % Modular and expandable I/O % Also available with two measuring channels % All components can be replaced without re-verification Application ...

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The DISOMAT Tersus measuring equipment has extremely high resolution and outstanding measuring speed featuring great reserves even for the most diffi- cult weighing applications, such as scales with minor load cell uti- lization, scales whose load sen- sor is in the hazardous area, and for fast filling processes.

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