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<http://www.diniargeo.nt-rt.ru> || dgr@nt-rt.ru

Индикаторы веса

Техническое описание.

"DFWL": MULTIFUNCTION WEIGHT INDICATOR

High performance and reliability at a competitive price. The DFWL digital weight indicator is versatile and easy to programme and use. The wide range of available functions and interfaces, make it suitable for many different kinds of industrial and commercial weighing applications. Suitable for pallet truck scales, fork lifts and automotive. Standard fitted with a support bracket with adjustable inclination, for use on the table, column, or wall. CE-M approvable (OIML R-76 / EN 45501).



"DFWLБ": MULTIFUNCTION IP68 WEIGHT INDICATOR FOR INDUSTRY

Digital weight indicator for industrial environments, easy to install and use. The IP68 protection degree and the built-in long life battery make it particularly suitable for automotive and mobile weighing applications. Standard fitted with a support bracket with adjustable inclination. CE-M approvable (OIML R-76 / EN 45501).



"DFWLI 2017": MULTIFUNCTION WEIGHT INDICATOR, IN IP68 STAINLESS STEEL CASE

Easy to programme and use, versatile and high performing weight indicator. The wide range of available functions and interfaces, make it suitable for multiple industrial and commercial weighing applications, such as floor scales, mobile weighing, etc. Case in IP68 stainless steel. CE-M approvable (OIML R-76/EN 45501).



"DFWLKI3GD": MULTIFUNCTION WEIGHT INDICATOR FOR ATEX 2 & 22 ZONES

Easy to programme and use, versatile and high performing weight indicator, with IP68 stainless steel case. Ideal for using in areas classified as hazardous with protection methods according to
II 3G Ex nR IIC T6 Gc X for gases
II 3D Ex tc IIIC T130°C Dc IP68 X for dust.
CE-M approvable (OIML R-76/EN 45501).



"DFWLKI3GD_2017": MULTIFUNCTION WEIGHT INDICATOR FOR ATEX 2 & 22 ZONES

Easy to programme and use, versatile and high performing weight indicator, with IP68 stainless steel case. Ideal for using in areas classified as hazardous with protection methods according to
II 3G Ex nR IIC T6 Gc X for gases
II 3D Ex tc IIIC T130°C Dc IP68 X for dust.
CE-M approvable (OIML R-76/EN 45501).



"DFWLID": STAINLESS STEEL WEIGHT INDICATOR WITH LARGE DIGITS LCD

Easy to programme and use, versatile and high performing IP68 stainless steel weight indicator. The 40mm big colored backlit display gives a clear view of the weight and helps the user during the weighing operations. The wide range of available functions and interfaces make it suitable for multiple industrial and commercial weighing applications, such as floor scales, mobile weighing, etc. Fitted with built-in rechargeable battery. CE-M approvable (OIML R-76/EN 45501).



IP65 MULTIFUNCTION WEIGHT INDICATORS " DFW XP "

New version of DFWXP weight indicators with completely renewed weighing program and keyboard. IP65 case suitable for weighing in harsh industrial contexts. The wide range of operating modes and the available interfaces make it perfect for many industrial and commercial weighing applications. It can be used as scales and platforms on the ground, mobile scales etc. Type-approved CE-M(OIML R-76/EN45501). Available from February 2017.



"DFWR - RED LED": INDICATOR WITH VERY BRIGHT RED LED DISPLAY

Digital weight indicator, with very bright and efficient red LED, easily visible from all angles, from long distances. Brightness intensity is easily adjustable. Its high performance and available programmes make it suitable for all industrial and commercial applications. CE-M approvable (OIML R-76 / EN 45501).



DFWT "TRUCK": INDICATOR FOR WEIGHBRIDGES, WITH INPUT/OUTPUT FUNCTION

Digital weight indicator for weighbridge management. Extremely simple and intuitive, easing the user with the weighing operations. Fitted with database of 99 open input weighs and database of 30 quickly recallable tares. Fitted with attached thermal printer. CE-M approvable (OIML R-76 / EN 45501).



"DFWKRP": INDICATOR FOR VEHICLE WEIGHING

Multifunction digital weight indicator in Rack version complete with 4 connectors for linking the platforms, built-in rechargeable battery, battery charger, thermal printer, time/date and case. It is particularly suitable for vehicle weighing applications. Available in repeater version, with integrated radio module, to be combined to the DFWLAPKR weight transmitter, for remote connection to the platforms. CE-M approvable (OIML R-76 / EN 45501).



"DFWDXT": INDICATOR WITH LARGE AND VERY BRIGHT RED LED DISPLAY

Digital weight indicator, with large and very bright and efficient, 40 mm red LED matrix display (SMD technology), easily visible from all angles, from long distances, and in full sunlight. Brightness intensity is easily adjustable through the software on PC. Its high performance and available programmes make it suitable for all industrial and commercial applications. CE-M approvable (OIML R-76 / EN 45501).



DFWKXT: IP68 MULTIFUNCTION WEIGHT INDICATORS

High performance and versatile weighing indicators. A wide range of application programmes and interfaces make these suitable for many industrial and commercial weighing applications such as platform scales, mobile weighing, etc. CE-M approvable (OIML R-76 / EN 45501).



DFW "ATEX2GD": WEIGHT INDICATOR FOR ATEX 1 & 21 ZONES

Weight indicator for areas classified as hazardous with protection methods according to:

ATEX II 2(2)G Ex ib [ib Gb] IIC T4 Gb for gases,
ATEX II 2(2)D Ex tb [ib Db] IIIC T197°C IP65 Db for dust.

Ideal for creating weighing systems, batching, and automation systems. EC-Type-Examination certificate according to Annex III (ATEX directive). CE-M approvable (OIML R-76 / EN 45501).



"DFWATEX2GDF": INDICATOR FOR DOSAGE IN ATEX 1 & 21 ZONES

Weight indicator for areas classified as hazardous with protection methods according to:

ATEX II 2(2)G Ex ib [ib Gb] IIC T4 Gb for gases,
ATEX II 2(2)D Ex tb [ib Db] IIIC T197°C IP65 Db for dust.

Ideal for creating automatic or semiautomatic dosage systems in loading or in unloading, or multiproduct dosages and mixtures. EC-Type-Examination certificate according to Annex III (ATEX directive). CE-M approvable (OIML R-76 / EN 45501).



DFW "ATEX3GD": WEIGHT INDICATOR FOR ATEX 2 & 22 ZONES

Weight indicator for areas classified as hazardous with protection methods according to:

ATEX II 3G Ex nR IIC T6 Gc X for gases
ATEX II 3D Ex tc IIIC T130°C Dc IP68 X for dust.

Ideal for creating weighing systems, batching, and automation systems. CE-M approvable (OIML R-76 / EN 45501).



CPWE "ENTERPRISE": MICROCONTROLLER / WEIGHT INDICATOR FOR INDUSTRIAL AUTOMATION

Multifunctional microcontroller/ weight indicator for use in industrial systems. 16 outputs and 8 digital inputs, 3 RS232/RS485 serial outputs, 16 bit analogue output, Sysway transmission protocols and RTU Modbus are some of the features of this indicator, which, added to the range of available application software programs, allow the use in dosage and weight verification applications, with direct management of the automation. CE-M approvable (OIML R-76 / EN 45501).



3590ET "TOUCH": Touch Screen weight indicator for industrial applications

Digital weight indicator with a big touch screen display, suitable for advanced industrial applications. It allows the visualization of all the weighing data and the customization of the screens, simplifying the user operations. Fitted with 3 serial ports, transmission protocols for data communication, completely configurable printouts, integrated alibi memory, and port for connection to barcode/badge reader. CE-M approvable (OIML R-76 / EN 45501).



3590EGT "GRAPHIC TOUCH": Touch Screen weight indicator for industrial applications

Digital weight indicator with a big touch screen display, suitable for advanced industrial applications. It allows the visualization of all the weighing data and the customization of the screens, simplifying the user operations. Fitted with 3 serial ports, transmission protocols for data communication, completely configurable printouts, integrated alibi memory, and port for connection to barcode/badge reader. CE-M approvable (OIML R-76 / EN 45501).



3590EGT 3GD "TOUCH" : TOUCH SCREEN INDICATOR FOR ATEX 2 & 22 ZONES

Weight indicator with a big touch screen display, for ATEX 2 & 22 areas classified at risk of explosion. Protection methods according to ATEX II 3G Ex nR IIB T6 Gc X for gases ATEX II 3D Ex tc IIIC T135°C Dc IP68 X for dust. Suitable for advanced industrial applications, it's fitted with 3 serial ports, configurable printouts and integrated alibi memory. CE-M approvable (OIML R-76 / EN 45501).



3590ETT "TOUCH": Touch Screen weight indicator with adjustable inclination

Digital weight indicator with a big touch screen display and with adjustable inclination, suitable for advanced industrial applications. It allows the visualization of all the weighing data and the customization of the screens, simplifying the user operations. Fitted with 3 serial ports, transmission protocols for data communication, completely configurable printouts, integrated alibi memory, and port for connection to barcode/badge reader. CE-M approvable (OIML R-76 / EN 45501).



3590EGTT Touch Screen weight indicator for industrial applications

Totally configurable touch screen weight indicator for advanced weighing systems. The 3590EGTT indicator, other than the chosen weighing programme, has an area for the development of specific application programmes, integrated debuggers and programming tools for PCs. Advanced weight indicator, AISI304 stainless steel with resistive touch screen display, suitable for any industrial application. It can display all of the weighing data and with the customisation of the screens, simplifying the user operations. Fitted with 3 serial ports, transmission protocols for data communication, completely configurable printouts, integrated alibi memory, and port for connection to barcode/badge reader. CE-M approvable (OIML R-76 / EN 45501).



"3590EGT8" 8 inches Touch Screen weight indicator

Weight indicator with 8 inches touch screen display. New IP68 housing with adjustable viewing angle brackets. Integrated LED control light on the front panel and Integrated Ethernet port as standard. The 3590EGT8 indicator, in addition to the standard weighing programs that are available also has a development environment for specific applications with an integrated debugger and programming tools for the PC. Thanks to the completely customizable screen layouts it can display all the weighing data, database records and free texts, this considerably simplifies the user operations. CEM approvable (OIML R76/EN 45501).



3590ETB "TOUCH": Panel Touch Screen weight indicator

Panel digital weight indicator with a big touch screen display, suitable for advanced industrial applications. It allows the visualization of all the weighing data and the customization of the screens, simplifying the user operations. Fitted with 3 serial ports, transmission protocols for data communication, completely configurable printouts, integrated alibi memory, and port for connection to barcode/badge reader. CE-M approvable (OIML R-76 / EN 45501).



3590ETKR "TOUCH": Touch Screen weight indicator with transport case

Digital weight indicator with a big touch screen display, suitable for the weighing of vehicles, planes and objects with multiple points of support. It allows the visualization of all the weighing data and the customization of the screens, simplifying the user operations. Fitted with 3 serial ports, transmission protocols for data communication, completely configurable printouts, integrated alibi memory, and port for connection to barcode/badge reader. CE-M approvable (OIML R-76 / EN 45501).



3590ETPBOX "TOUCH": SELF-SERVICE SYSTEM FOR WEIGHBRIDGES, WITH COLOUR TOUCH SCREEN

Self-service system for weighbridge management, complete with 5,7" TOUCH SCREEN and thermal printer, integrated in a sturdy stainless steel case. Standard fitted with RFID reader. CE-M approvable.



3590ED "COLOUR": EVOLVED WEIGHT INDICATOR WITH 40mm DISPLAY

Digital weight indicator, with high performance 40mm RGB and very intense bright display, for a clear visibility in any environment, indoor or outdoor, thanks to colour and brightness freely configurables. Fitted with 3 serial ports, transmission protocols for data communication, completely configurable printouts, integrated alibi memory and port for connection to barcode/badge reader. The wide range of connectable accessories and printers guarantees the maximum interfaceability and versatility. CE-M approvable (OIML R-76 / EN 45501).



3590EQ "QWERTY": EVOLVED WEIGHT INDICATOR WITH INTEGRATED QWERTY KEYBOARD

High performance digital weight indicator with integrated QWERTY keyboard that simplifies texts and archives compilation. Fitted with 3 serial ports, transmission protocols for data communication, completely configurable printouts, integrated alibi memory and port for connection to barcode/badge reader. The wide range of connectable accessories and printers guarantees the maximum interfaceability and versatility. CE-M approvable (OIML R-76 / EN 45501).



3590EXP "ENTERPRISE": WEIGHT INDICATOR FOR ADVANCED INDUSTRIAL APPLICATIONS, in ABS IP65

High performance digital weight indicator, with 3 serial ports, transmission protocols for data communication, completely configurable printouts, integrated alibi memory, graphic display and port for connection to barcode/badge reader. The wide range of connectable accessories and printers guarantees the maximum interfaceability and versatility. CE-M approvable (OIML R-76 / EN 45501).



3590EXT "ENTERPRISE": WEIGHT INDICATOR FOR INDUSTRIAL APPLICATIONS, in STAINLESS STEEL IP68

High performance digital weight indicator, with 3 serial ports, transmission protocols for data communication, completely configurable printouts, integrated alibi memory and port for connection to barcode/badge reader. The wide range of connectable accessories and printers guarantees the maximum interfaceability and versatility. CE-M approvable (OIML R-76 / EN 45501).



3590E "ENTERPRISE" 3GD series: WEIGHT INDICATOR FOR ADVANCED APPLICATIONS IN ATEX 2 & 22 ZONES

Weight indicator for ATEX areas classified at risk of explosion with protection methods according to



"DGT1S": MULTIFUNCTION, DIGITAL WEIGHT TRANSMITTER / INDICATOR

Compact, multifunction weight transmitter / indicator, for panel mounting on DIN bar.

It allows the direct reading and diagnostics of the connected weighing system. The wide range of available interfaces, makes it easy to integrate the weighing with any automation system. CE-M approved (OIML R-76 / EN 45501). MID approved (OIML R-61).

"DGT1": MULTIFUNCTION, DIGITAL WEIGHT TRANSMITTER / INDICATOR



Compact, multifunction weight transmitter / indicator, for panel mounting on DIN bar. It allows the direct reading and diagnostics of the connected weighing system. The wide range of available interfaces, makes it easy to integrate the weighing with any automation system. CE-M approvable (OIML R-76 / EN 45501).

DGT: 4-CHANNEL DIGITAL WEIGHT TRANSMITTER/INDICATOR



Multipurpose weight transmitter for panel mounting on DIN bar. **Ideal as an independent or dependent 4-channel digital junction box**, permitting the direct reading and diagnostics of each connected load cell. The wide range of available interfaces, makes it easy to integrate the weighing with any automation system. CE-M approvable (OIML R-76 / EN 45501).

DGTQ: DIGITAL WEIGHT TRANSMITTER/INDICATOR



Multipurpose weight indicator/transmitter for panel mounting, 4 dependent or independent channels for direct reading and diagnostics of each connected load cell. The wide range of available interfaces, makes it easy to integrate the weighing with any automation system. CE-M approvable (OIML R-76 / EN 45501).

DGTP: PANEL DIGITAL WEIGHT TRANSMITTER/INDICATOR



Multipurpose weight transmitter for panel mounting. **Ideal as a microcontroller in industrial weighing and dosage systems** making an easier and safer integration of the weighing to any automation system. Fitted with 4 inputs and 6 outputs, programmable. Wide range of available interfaces.

DGT20: BENCH DIGITAL WEIGHT TRANSMITTER/INDICATOR



Multipurpose weight transmitter ideal for the production of bench or floor scales, dosage, filling systems etc. The wide range of available interfaces, makes it easy to integrate the weighing with any automation system.

"DGT20I": IP68 STAINLESS STEEL WEIGHT TRANSMITTER / INDICATOR



Weight indicator/transmitter with AISI 304 stainless steel multifunction case that guarantees an IP68 degree of protection both on bench and panel installations. Suitable for heavy industrial applications, for dosage, filling and level control systems.



DGTPK: DIGITAL WEIGHT TRANSMITTER/INDICATOR WITH EXTENDED KEYBOARD



Multifunction weight transmitter for table or panel mounting. Ideal as a microcontroller in industrial weighing and dosage systems, making an easier and safer integration of the weighing to any automation system. Fitted with 4 inputs and 6 outputs, programmable. Numerical keyboard for the quick entry of the setpoint and the tare.



"DGTQF": MICROCONTROLLER FOR INDUSTRIAL DOSAGE SYSTEMS

High performing microcontroller which, through the simple programming of the parameters, offers the possibility to manage single product dosage systems in loading or in unloading, or multiproduct dosages and mixtures. CE-M approvable (OIML R-76 / EN 45501).



DGTPF: MICROCONTROLLER FOR INDUSTRIAL DOSAGE SYSTEMS

High performing microcontroller for panel mounting; through simple programming of the parameters, it offers the possibility to manage single product dosage systems in loading or in unloading, or multiproduct dosages and mixtures.



DGTPKF: MICROCONTROLLER FOR INDUSTRIAL DOSAGE SYSTEMS WITH EXTENDED KEYBOARD

High performing microcontroller, for table or panel mounting; through simple programming of the parameters, it offers the possibility to manage single product dosage systems in loading or in unloading, or multiproduct dosages and mixtures.



DGT60: MAXI "GOLIAH" WEIGHT INDICATOR-REPEATER

Weight indicator/ repeater with large matrix display composed of very intense bright LEDs. Particularly suitable for use outdoors, also in full sunlight, and where it's necessary to view from a distance at any angle. Case completely in IP68 stainless steel. CE-M approvable (OIML R-76 / EN 45501).



DGT100: MAXI WEIGHT INDICATOR-REPEATER

Weight indicator/ repeater with large matrix display composed of very intense bright LEDs. Particularly suitable for outdoor uses, it is clearly visible even in full sunlight and where it's necessary to view from a distance at any angle. Case completely in IP68 stainless steel. CE-M approved (OIML R-76 / EN 45501). MID approved (OIML R-61).



ATEX II 3G Ex nR IIC T6 Gc X for gases

ATEX II 3D Ex tc IIIC T135°C Dc IP68 X for dust.

The wide range of available software program guarantees the maximum versatility. Completely programmable printouts and fitted with alibi memory. CE-M approvable (OIML R-76 / EN 45501).



3590EKR "ENTERPRISE": WEIGHT INDICATOR WITH TRANSPORT CASE FOR INDUSTRIAL APPLICATIONS

Multifunction high performance digital weight indicator in Rack version, complete with 4 connectors for linking the platforms, built-in rechargeable battery with charger, and case. Particularly suitable for mobile weighing applications. CE-M approvable (OIML R-76 / EN 45501).



IP67 touch screen PC "6116" series, for industrial environments

Industrial PC, with AISI 304 STAINLESS steel body and IP67 protection degree, specific for harsh industrial environments. High-performance Intel electronics.



3590ETPBOX "TOUCH": SELF-SERVICE SYSTEM FOR WEIGHBRIDGES, WITH COLOUR TOUCH SCREEN

Self-service system for weighbridge management, complete with 5,7" TOUCH SCREEN and thermal printer, integrated in a sturdy stainless steel case. Standard fitted with RFID reader. CE-M approvable.



SELF-SERVICE SYSTEM FOR WEIGHBRIDGES

Self-service system for weighbridge management, complete with 3590E weight indicator and thermal printer, integrated in a sturdy stainless steel case. The badge reader, RFID reader, or programmable coin acceptor, are available depending on the model. CE-M approvable.

DFW AND DGT SERIES REPEATER

The DFW and DGT series' indicators can be use as a weight repeaters in combination with the MSTSLV optional program, designed for using the instrument both as a UNIVERSAL weight repeater and as a MULTI-SCALE repeater (MASTER).



DGT100: MAXI WEIGHT INDICATOR-REPEATER

Weight indicator/ repeater with large matrix display composed of very intense bright LEDs. Particularly suitable for outdoor uses, it is clearly visible even in full sunlight and where it's necessary to view from a distance at any angle. Case completely in IP68 stainless steel. CE-M approved (OIML R-76 / EN 45501). MID approved (OIML R-61).



DGT60: MAXI "GOLIAH" WEIGHT INDICATOR-REPEATER

Weight indicator/ repeater with large matrix display composed of very intense bright LEDs. Particularly suitable for use outdoors, also in full sunlight, and where it's necessary to view from a distance at any angle. Case completely in IP68 stainless steel. CE-M approvable (OIML R-76 / EN 45501).



DGT603GD: MAXI "GOLIAH" WEIGHT INDICATOR-REPEATER FOR HAZARDOUS AREAS

Weight indicator/ repeater particularly suitable for use in hazardous environments, where it's necessary to view the weight from a distance at any angle. Usable in areas:

ATEX II 3G Ex nR IIC T6 Gc X for gases

ATEX II 3D Ex tc IIIC T130°C Dc IP68 X for dust.

Fitted with a very bright 60mm LED matrix display and IP68 stainless steel case. CE-M approvable (OIML R-76 / EN 45501).



DFWPM "PLAY MOBILE": REMOTE CONTROL AND PORTABLE WEIGHT

Radio frequency remote control and weight repeater in one solution, for DFW indicators and MCW crane scales. Easy to transport and view due to its small size and large backlit display. DFWPM can control the main scale functions from a distance using the integrated keypad.

The USB version allows to save weights for the further processing by a PC.

Fitted with a long life rechargeable battery.

IP65 protection.



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