DFW > WEIGHT INDICATORS



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DFWL

Fiber optics Digital Inputs/Outputs and analogue output Digital Inputs/Outputs Analogue output Digital Inputs/Outputs Analogue output 18 bit Analogue output Functions Totalisation \ Formula weighing **Weighing **Counting of pieces Hold (for suspended loads) Feak (measurement of breaking load) Load cell equalisation (for pallet truck scales / multi load cell scales) Preset tare 30 Tare Database Numerical IDS Alibi memory, for CE-M legal for trade communication with PC Customizable print layout, with header, weight data and Bar code 39 Data transmission Options WiFI Ethernet USB port RE88 MHz radio module Infrared remote control Thermal printer, attached or remote		DFWL
Dimensions (nom) (1 x w x b) 215,8 x 70 x 1225 Power supply voltage (Vdc) From 8 to 1240c Built-in nechargeable battery (87dc) baddet LCD Display baddet LCD Weight management 10000e or 3x-000e triple range Legal for trade divisions 10000e or 3x-000e triple range Theoretical calleration, with Dintools 1 Communication Serial Ports (Remote control 1 RS485 serial port x 1 RS485 serial port x 1 Interact amost control x 1 Else roptics x 2 Digital Imputs/Outputs and analogue output x 2 Digital Imputs/Outputs and analogue output x 3 Digital Imputs/Outputs and analogue output x 3 Digital Imputs (Purplus weighting x 3 % Weighting x 3 % Weighting x 4 % Weigh	Case / Power Supply / Display	
From 8 to 12Vdc	Case / IP protection degree	ABS / -
Buil-in rechargeable battery (6Vdc)	Dimensions (mm) (l x w x h)	215,8 x 70 x 128,5
Display backlif LCD h − 25 mm Weight management 100000e or 3x30000e triple range Logal for trade divisions 100000e or 3x30000e triple range Connectable platforms 1 Connectable platforms 1 ESS23 serial port for PC / Printer / Weight repeater or Radio Modem • x 1 RS465 serial port • x 1 RS465 serial port • x 1 Digital ports • x 1 Piber optics • x 1 Digital ports • x 1 Digital poutputs • x 1 Explain Juputs • x 1 I bit Analogue output • x 1 Functions • x 1 Totalisation \ Formula weighing • x 1 \ Weighing • x 1 \ Y- Tollerance Check • x 1 Counting of pieces • x 2 Hold (for suspended loads) • x 2 Peak (measurement of breaking load) • x 2 Load cell equalisation (for pallet truek scales / multi load cell scales) • x 2 Numerical IDs • x 2 Albit memory, for CE-M legal for trade communication with PC <td>Power supply voltage (Vdc)</td> <td></td>	Power supply voltage (Vdc)	
Weight management h − 26 mm Legal for trade divisions 100000 or 3x30000 triple range Theoretical calibration, with Dnitrols • Connectable platforms 1 Connectable platforms • x 1 RS232 serial port for PC/ Printer / Weight repeater or Radio Modem • x 1 RS485 serial port • x 1 Infrared remote control • 0 Fiber optice •	Built-in rechargeable battery (6Vdc)	-
Legal for trade divisions 0 Theoretical calibration, with Dinitools 0 Connectable platforms 1 Communication / Serial Ports / Remote control ** 1 RS243 carial port for PC / Printer / Weight repeater or Radio Modem * x 1 RS485 serial port * x 1 Infered remote control 0 Fiber optics - x 1 Digital inputs/Outputs and analogue output - x 1 Digital inputs/Outputs and analogue output - x 1 Digital inputs/Outputs and analogue output - x 1 Pinctions - x 2 16 bit Analogue output - x 2 Virollerance Sheek - x 2 Very Weighting - x 3 Y- Tolerance Check - x 3 Counting of pieces - x 3 Hold for suppended loads - x 3 Peak (measurement of breaking load) - x 3 Load cell equalisation (for pallet truck scales / multi load cell scales) - x 3 Numerical IDs - x 3 Albi memory, for CE-M legal for trade communication with PC - x 3 Customizable print in your, with header, we	Display	
Theoretical calibration, with Dinitools ● Connectable platforms 1 Communication / Serial Ports / Remote control ● x 1 RS485 serial port ● x 1 Infrared remote control ● x 1 Piper optics ● x 2 Digital notypts/Outputs and analogue output ● x 2 Digital outputs ● x 2 Polytial notypts ● x 2 To bit Analogue output ● x 2 Trending ● x 2 Totalisation \ Formula weighing ● x 2 % Weighing ● x 2 **-* Tolerance Check ● x 2 Counting of pices ● x 2 Hold if or suspended loads! ● x 2 Peak (measurement of breaking load) ● x 2 Load cell equalisation (for pallet truck scales / multi load cell scales) ● x 2 Present are ● x 2 Allbin memory, for CF-M legal for trade communication with PC ● x 2 Costomizable print (syout, with header, weight data and Bar code 39 ● x 2 Software varsion for dosage ● x 2 Options ● x 2 WiF	Weight management	
Connectable platforms 1 Communication / Serial Ports / Remote control *x1 RS232 serial port for PC / Printer / Weight repeater or Radio Modem *x1 RS485 serial port of PC / Printer / Weight repeater or Radio Modem *x1 RS485 serial port of PC / Printer / Weight repeater or Radio Modem *x1 Infrared remote control 0 Pipital or puts - Digital Inputs/Outputs and analogue output - Digital Inputs - 15 bit Analogue output - Totalisation \ Formula weighing - *K Weighing - ** Tolarance Check - Counting of pieces - Hold (for suspended loads) - Peak (measurement of breaking load) - Load cell equalisation (for pallet truck scales / multi load cell scales) - Preset tare - Numerical IDs - Alibi memory, for CE-M legal for trade communication with PC - Octsomizable print layout, with header, weight data and Bar code 39 - Data transmission - Software version for d	Legal for trade divisions	10000e or 3x3000e triple range
Communication / Serial Ports / Remote control ♦ x 1 RS232 serial port for PC / Printer / Weight repeater or Radio Modem ♦ x 1 RS485 serial port 0 Infeared remote control 0 Fiber optics 0 Digital Inputs / Outputs and analogue output 0 Digital Inputs / Outputs and analogue output 0 Eight Analogue output 0 Functions 0 Totalisation \(^1\) Formula weighing 0 % Weighing 0 %-1 olerance Check 0 Counting of pieces 0 Hold for suspended loads\(^1\) 0 Peak (measurement of breaking load) 0 Load cell equalisation (for pallet truck scales / multi load cell scales) 0 Present tare 0 30 Tare Database 0 Numerical IDs 0 Allbi memory, for CE-M legal for trade communication with PC 0 Customizable print layout, with header, weight data and Bar code 39 0 Data transmission 0 Software version for dosage 0 Options	Theoretical calibration, with Dinitools	•
RS232 serial port for PC / Printer / Weight repeater or Radio Modem ● x 1 RS485 serial port ● x 1 Infrared remote control ○ Eightal Inputs/Outputs and analogue output ■ Digital Inputs (Vutputs and analogue output ■ Digital Inputs (Vutputs and analogue output ■ Ibilitation (Value output) ■ Functions ■ Totalisation (Formula weighing ● ** Valierance Check ● Counting of pieces ● Hold (for suspended loads) ● Peak (measurement of breaking load) ● Load cell equalisation (for pallet truck scales / multi load cell scales) ● Peak (repeated loads) ● Tore Database ● Numerical IDs ● Albib memory, for CF-M legal for trade communication with PC ● Customizable print layout, with header, weight data and Bar code 39 ● Data transmission ● Software version for dosage ● Waff ● Ethernet ● USB port <td< td=""><td>Connectable platforms</td><td>1</td></td<>	Connectable platforms	1
RS485 serial port • x 1 Infered remote control 0 Fiber optics - c Digital Inputs/Outputs and analogue output - c Digital inputs - c Digital inputs - c 16 bit Analogue output - c Functions - c Totalisation \ Formula weighing • c % Weighing • c %- Tolerance Check • c Counting of pieces • c Hold (for suspended loads) • c Peak (measurement of breaking load) • c Load cell equalisation (for pallet truck scales / multi load cell scales) • c Preset tare • c 30 Tare Database • c Numerical IDs • c Alibi memory, for CE-M legal for trade communication with PC • c Customizable print layout, with header, weight data and Bar code 38 • c Data transmission • c Software version for dossage • c Options • c WIF I • c Ethernet • c <td>Communication / Serial Ports / Remote control</td> <td></td>	Communication / Serial Ports / Remote control	
Infrared remote control 0 Fiber optics - Digital inputs/Outputs and analogue output - Digital inputs (pight outputs) - 16 bit Analogue output - Functions - Totalisation is Formula weighing - % Weighing - + Tollerance Check - Counting of pieces - Hold (for suspended loads) - Peak (measurement of breaking load) - Load cell equalisation (for pallet truck scales / multi load cell scales) - Peset tare - 30 Tare Database - Numerical IDS - Allbi memory, for CE-M legal for trade communication with PC - Customizable print layout, with header, weight data and Bar code 39 - Data taransmission - Software version for dosage - Options - WiFi - Ethernet - USB port - Effects - Infrared remote control	RS232 serial port for PC / Printer / Weight repeater or Radio Modem	• x 1
Fiber optics Digital Inputs/Outputs and analogue output Digital Inputs (Outputs Communication with PC Customismission Processing Software version for dosage Output Software version for dosage Output Software Version Femeral Software Version Fem	RS485 serial port	• x 1
Digital Inputs/Outputs and analogue output Digital outputs Digital inputs 16 bit Analogue output 16 bit Analogue output 17 cituctions 18 citurions 18 citurions 18 citurions 18 citurions 19 citurions 10 citurions	Infrared remote control	0
Digital outputs - 16 bit Analogue output - Functions Totalisation \ Formula weighing - % Weighing - -/- Tolerance Check - Counting of pieces - Hold (for suspended loads) - Peak (measurement of breaking load) - Load cell equalisation (for pallet truck scales / multi load cell scales) - Preset tare - 30 Tare Database - Numerical IDs - Allibi memory, for CE-M legal for trade communication with PC - Customizable print layout, with header, weight data and Bar code 39 - Data transmission - Software version for dosage - Options - WiFi - Ethernet - USB port - RF868 MHz radio module - Infrared remote control - Thermal printer, attached or remote -	Fiber optics	-
Digital injusts 16 bit Analogue output Functions Totalisation i Formula weighing Weighing **Velophing **Counting of pieces Hold (for suspended loads) Peak (measurement of breaking load) Load cell equalisation (for pallet truck scales / multi load cell scales) Preset tare 30 Tare Datebase Alibi memory, for CE-M legal for trade communication with PC Customizable print layout, with header, weight data and Bar code 39 Data transmission Software version for dosage Options Wiffi LUSS port RF888 MHz radio module Infrared remote control Thermal printer, attached or remote **Counting of memory and the stack of the stack o	Digital Inputs/Outputs and analogue output	
To bit Analogue output Functions Totalisation \ Formula weighing % Weighing -/- Tolerance Check Counting of pieces Counting of pieces Hold (for suspended loads) Peak (measurement of breaking load) Load cell equalisation (for pallet truck scales / multi load cell scales) Preset tare 30 Tare Database Numerical IDs Alibi memory, for CE-M legal for trade communication with PC Customizable print layout, with header, weight data and Bar code 39 Data transmission Software version for dosage Options WIFI Ethernet USB port RF868 MHz radio module Infrared remote control Thermal printer, attached or remote	Digital outputs	-
Functions Image: Community with promula weighing Image: Community weighing Imag	Digital inputs	-
Totalisation \ Formula weighing % Weighing 4/- Tolerance Check Counting of pieces Hold (for suspended loads) Peak (measurement of breaking load) Load cell equalisation (for pallet truck scales / multi load cell scales) Preset tare 30 Tare Database Numerical IDs Alibi memory, for CE-M legal for trade communication with PC Customizable print layout, with header, weight data and Bar code 39 Data transmission Software version for dosage Options WIFI Ethernet USB port RF868 MHz radio module Infrared remote control Thermal printer, attached or remote • • • • • • • • • • • • • • • • • • •	16 bit Analogue output	-
% Weighing•+/- Tolerance Check•Counting of pieces•Hold (for suspended loads)•Peak (measurement of breaking load)•Load cell equalisation (for pallet truck scales / multi load cell scales)•Preset tare•30 Tare Database•Numerical IDs•Alibi memory, for CE-M legal for trade communication with PC•Customizable print layout, with header, weight data and Bar code 39•Data transmission•Software version for dosage•Wiffi•Ethernet•USB port•RF868 MHz radio module•Infrared remote control•Thermal printer, attached or remote•	Functions	
+/ Tolerance Check Counting of pieces Hold (for suspended loads) Peak (measurement of breaking load) Load cell equalisation (for pallet truck scales / multi load cell scales) Preset tare 30 Tare Database Numerical IDS Alibi memory, for CE-M legal for trade communication with PC Customizable print layout, with header, weight data and Bar code 39 Data transmission Software version for dosage Options WiFi Ethernet USB port RF868 MHz radio module Infrared remote control Thermal printer, attached or remote	Totalisation \ Formula weighing	•
Counting of pieces Hold (for suspended loads) Peak (measurement of breaking load) Load cell equalisation (for pallet truck scales / multi load cell scales) Preset tare 30 Tare Database Numerical IDS Alibi memory, for CE-M legal for trade communication with PC Customizable print layout, with header, weight data and Bar code 39 Data transmission Software version for dosage Options WiFi Ethernet USB port RF868 MHz radio module Infrared remote control Thermal printer, attached or remote • • • • • • • • • • • • • • • • • •	% Weighing	•
Hold (for suspended loads) Peak (measurement of breaking load) Load cell equalisation (for pallet truck scales / multi load cell scales) Preset tare 30 Tare Database Numerical IDS Alibi memory, for CE-M legal for trade communication with PC Customizable print layout, with header, weight data and Bar code 39 Data transmission Software version for dosage Options WiFi Ethernet USB port RF868 MHz radio module Infrared remote control Thermal printer, attached or remote	+/- Tolerance Check	•
Peak (measurement of breaking load) Load cell equalisation (for pallet truck scales / multi load cell scales) Preset tare 30 Tare Database Numerical IDS Alibi memory, for CE-M legal for trade communication with PC Customizable print layout, with header, weight data and Bar code 39 Data transmission Software version for dosage Options WiFi Ethernet USB port RF868 MHz radio module Infrared remote control Thermal printer, attached or remote	Counting of pieces	•
Load cell equalisation (for pallet truck scales / multi load cell scales) Preset tare 30 Tare Database Numerical IDs Alibi memory, for CE-M legal for trade communication with PC Customizable print layout, with header, weight data and Bar code 39 Data transmission Software version for dosage Options WiFi Ethernet USB port RF868 MHz radio module Infrared remote control Thermal printer, attached or remote	Hold (for suspended loads)	•
Preset tare 30 Tare Database Numerical IDs Alibi memory, for CE-M legal for trade communication with PC Customizable print layout, with header, weight data and Bar code 39 Data transmission Software version for dosage Options WiFi Ethernet USB port RF868 MHz radio module Infrared remote control Thermal printer, attached or remote	Peak (measurement of breaking load)	•
30 Tare Database Numerical IDs Alibi memory, for CE-M legal for trade communication with PC Customizable print layout, with header, weight data and Bar code 39 Data transmission Software version for dosage Options WiFi Ethernet USB port RF868 MHz radio module Infrared remote control Thermal printer, attached or remote	Load cell equalisation (for pallet truck scales / multi load cell scales)	•
Numerical IDs Alibi memory, for CE-M legal for trade communication with PC Customizable print layout, with header, weight data and Bar code 39 Data transmission Software version for dosage Options WiFi Ethernet USB port RF868 MHz radio module Infrared remote control Thermal printer, attached or remote	Preset tare	•
Alibi memory, for CE-M legal for trade communication with PC Customizable print layout, with header, weight data and Bar code 39 Data transmission Software version for dosage Cyptions WiFi Ethernet USB port RF868 MHz radio module Infrared remote control Thermal printer, attached or remote	30 Tare Database	-
Customizable print layout, with header, weight data and Bar code 39 ● Data transmission • Software version for dosage - Options • WiFi - Ethernet - USB port - RF868 MHz radio module - Infrared remote control 0 Thermal printer, attached or remote 0	Numerical IDs	-
Data transmission Software version for dosage Coptions WiFi Ethernet USB port RF868 MHz radio module Infrared remote control Thermal printer, attached or remote	Alibi memory, for CE-M legal for trade communication with PC	0
Software version for dosage Options WiFi Ethernet USB port RF868 MHz radio module Infrared remote control Thermal printer, attached or remote	Customizable print layout, with header, weight data and Bar code 39	•
OptionsSecond Second Secon	Data transmission	•
WiFi Ethernet USB port RF868 MHz radio module Infrared remote control Thermal printer, attached or remote	Software version for dosage	-
Ethernet - Company Com	Options	
USB port	WiFi	-
RF868 MHz radio module - Infrared remote control 0 Thermal printer, attached or remote 0	Ethernet	-
Infrared remote control Thermal printer, attached or remote O	USB port	-
Thermal printer, attached or remote 0	RF868 MHz radio module	-
The first printed at the first	Infrared remote control	0
	Thermal printer, attached or remote	0
Labeller 0	Labeller	0







DFWLI

DFWPM (mobile repeater)

DFWXP/DFWKXP

IP68 Stainless Steel	ABS / -	ABS / IP65
243 x 145 x 78,4	178 x 53,5 x 109	278 x 186 x 125
From 6 to 12Vdc With 110-240Vac built-in power supplier	6 Vdc Extractable drawer for 4 AA batteries	From 6 to 12Vdc
-	-	•
backlit LCD	backlit LCD	backlit LCD
h = 25 mm	h = 25 mm	h = 25 mm
10000e or 3x3000e triple range	-	10000e or 3x3000e triple range
•	-	•
1	1	1
• x 1	• x 2	• x 2
• x 1	-	0
0	-	0
-	-	-
o Up to 2	-	o Up to 4
-	-	o Up to 4
-	-	0
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Case / Power Supply / Display	
Case / IP protection degree	ABS / IP65
Dimensions (mm) (I x w x h)	278 x 186 x 125
Power supply voltage (Vdc)	From 6 to 12Vdc
Built-in rechargeable battery (6Vdc)	•
Display	very bright RED LEDS h = 25 mm
Weight management	
Legal for trade divisions	10000e or 3x3000e triple range
Theoretical calibration, with Dinitools	•
Connectable platforms	1
Communication / Serial Ports / Remote control	
RS232 serial port for PC / Printer / Weight repeater or Radio Modem	• x 2
RS485 serial port	0
Infrared remote control	0
Fiber optics	-
Digital Inputs/Outputs and analogue output	
Digital outputs	o Up to 4
Digital inputs	o Up to 4
16 bit Analogue output	0
Functions	
Totalisation \ Formula weighing	•
% Weighing	•
+/- Tolerance Check	•
Counting of pieces	•
Hold (for suspended loads)	•
Peak (measurement of breaking load)	•
Load cell equalisation (for pallet truck scales / multi load cell scales)	•
Preset tare	•
30 Tare Database	•
Numerical IDs	•
Alibi memory, for CE-M legal for trade communication with PC	0
Customizable print layout, with header, weight data and Bar code 39	•
Data transmission	•
Software version for dosage	-
Options	
WiFi	0
Ethernet	0
USB port	0
RF868 MHz radio module	0
Infrared remote control	0
Thermal printer, attached or remote	0
Labeller	0







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DFWATEX2GD DFWATEX3GD

IP68 Stainless Steel	ABS / - with transport case	IP68 Stainless Steel		
264 x 174 x 115	460 x 325 x 170	264 x 174 x 115		
From 6 to 12Vdc With 110-240Vac built-in power supplier	From 6 to 12Vdc	10,5 Vdc & with PW200XRD	12 Vdc, 110-240 Vac built-in power supplier	
•	•	o External	-	
very bright RED LEDS h = 40 mm	backlit LCD h = 25 mm	LCD h = 25 mm	backlit LCD h = 25 mm	
10000e or 3x3000e triple range	10000e or 3x3000e triple range	10000e or 3x30	00e triple range	
•	•		•	
1	4		1	
• x 2	• x 2	-	• x 2	
0	0		0	
0	0		-	
-	-	0	-	
o Up to 4	-	o Up to 4 🕸	o Up to 4	
o Up to 4	0	o Up to 4 🕸	o Up to 4	
0	0	-	0	
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-	-	•	-	
0	0	-	-	
0	-	-	0	
0	0	-	-	
0	0	-	-	
0	•	-	-	
0	0	o (Safe Zone)		
0	-	o (Saf	e Zone)	

DFW > WEIGHT INDICATORS

AVAILABLE OPTIONS AND ACCESSORIES

WIFI INTERFACE



- Standard WiFi IEEE 802.11b device.
- Range: external: 70 m
 - internal: 30 m. This distance can be subect to variations depending on where it is used: greater the hostility of the environment and less is the reachable distance.
- Protocols and functioning modes: those foreseen by the IEEE 802.11b, including WEP (criyptography).

ETHERNET INTERFACE



- Mains interface: 10/100 Base-T
- Supported protocols: TCP, UDP, DHCP, SNMP, SSL 3.0/TLS 1.0, HTTP, SMTP, ICMP, IGMP, ARP

USB INTERFACE



- USB 2.0 Full Speed compatible
- · Low USB bandwidth consumption
- Configurable data transfer rates (RS232).
- FIFO receive and transmit buffers for high data throughput.

OPTOISOLATED ANALOGUE OUTPUT



- Output values programmable through the indicator or through the PC with Dinitools: 0...5/0...10Vdc or 0...20/4...20mA.
- 16 bit resolution (65536 divisions).

RADIOFREQUENCY MODEM



- Operating frequency from 868 to 870 Mhz, which reduces the risk of interferences with
 the classic radio frequency systems. This work frequency allows also to install new
 systems in the same environments in which there are weighing systems fitted with
 the previous interfaces.
- Up to 50 different channels, easily programmable through a programme on PC, in order to install various independent systems in the same work area.
- Working distance: up to 70m indoors, and up to 150m outdoors.

INFRARED REMOTE CONTROL



- Useful for simplifying the weighing operations
- · Working distance up to 8m
- Functions of Zero, tare, print, stand by and enabling/disabling of the selected function

PRINTOUTS

The DFW weight indicators offer a complete printout of all the main weighing data, both on the thermal printer as well as on the labeller.



The Memory Card allows saving all

- Header
- Weighing data
- Quantity of pieces
- Weighing of progressives
- Numerical IDs
- Date and time
- Bar code

PRINTOUT EXAMPLES



Single weigh

the printed data, for a subsequent processing through PC.

Packing List

01/01/09 10:00:00

1000 kg

350 kg

WEIGHING NR. 00000002

WEIGHING NR. 00000003 NET 1250 kg

WEIGHING NR. 00000004

WEIGHS TOTAL 00000004 TOTAL NET 3400kg TICKET NR. 100

SUPPORT COLUMN

Stainless steel Column useful for



WEIGHT REPEATER

Weight repeater with 60mm SMD RED LED matrix display, connectable through radio frequency or by cable.

Easily visible in any lighting condition, even with direct sunlight. Adjustable brightness intensity.



BRACKET FOR WALL MOUNTING

Stainless steel bracket for indicator fixing on the wall (availability depends on the model).

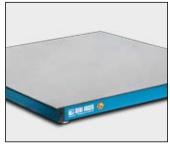


Dini Argeo: scales and weighing systems













Dini Argeo is a company specialised in the design and production of scales and weighing systems, sold with increasing success in Europe and throughout the world.

The weighing solutions offered by Dini Argeo cover all industrial weighing applications: from counting pieces to automatic dosages, from logistics weighing (pallet truck scales, pallet weighers, weighing forks for lift trucks, suspended crane scales) to labelling, from checking production lines to vehicle weighing.

Dini Argeo also offers a wide range of interfaces and accessories guaranteeing the maximum interfaceability and flexibility of use.

The products, besides conforming to the quality standards recognised at an international level, are submitted to the best independent certification laboratories, accredited at a European level, in order to guarantee the maximum quality to the customer.

Dini Argeo exports in over 60 countries of the world and offers qualified and specialised technical personnel.

To obtain further information regarding our products, do not hesitate to contact us or visit the **www.diniargeo.com** web site.













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