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Сочи (862)225-72-31
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Томск (3822)98-41-53
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Уфа (347)229-48-12
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Весы лабораторные Техническое описание.

WLB series compact bench scale

Bench scales with compact dimensions, extremely sturdy, constructed with high quality materials. Suitable for industrial laboratories and burdensome working environment. Fitted with standard weight and rapid calibration adjustment function. Multifunctional weighing programme. CE-M approvable according to EN45501.



ALP SERIES ANALYTICAL "TOP-LOADING" SCALES

High performance analytical scale, compact and versatile, fitted with windscreen. Suitable for laboratories, pharmacy and industrial applications. The multifunctional program adds to the weigh function high precision conversion and counting. The serial port RS232 allows to transmit the data to pc or printer (for traceability or further elaborations), or also to intelligent weight repeater in order to carry out dosage, statistical control or other advanced functions. Fitted with internal auto-recalibration system. CE-M approvable for legal trade use.



DIVISION (g): 0.0001, 0.001. **CAPACITIES (g):** 210, 410, 510.

ALP SERIES PRECISION "TOP-LOADING" SCALES

High precision scale with circular STAINLESS steel plate; it allows precise and quick weighing. Suitable for laboratories and industrial applications. The multifunctional programme adds to the weigh function high precision conversion and counting. The serial port RS232 allows to transmit the data to pc or printer (for traceability or further elaborations), or also to intelligent weight repeater in order to carry out dosage, statistical control or other advanced functions. Fitted with internal auto-recalibration system. CE-M approvable for legal trade use.



DIVISION (g): 0,01. **CAPACITIES (g):** 2100, 4200.

GAT SERIES ANALYTICAL "TOP-LOADING" SCALE WITH HIGH WINDSCREEN
Multifunctional high precision scales, suitable for laboratory and industrial use.

DIVISION (g): 0.0001. **CAPACITY (g):** 120, 220.

ALGS SERIES MOISTURE ANALYSER

Electronic moisture analyser with very high resolution.



DIVISION (g): 0.001. CAPACITY (g): 60.

ALGM SERIES MOISTURE ANALYSER

Electronic moisture analyser with very high resolution.



DIVISION (g): 0.001. CAPACITY (g): 210.

GAI SERIES TECHNICAL PRECISION "TOP-LOADING" SCALE

Multifunctional high precision scales, suitable for laboratory and industrial use. Available also CE-M APPROVED for legal for trade use.



**DIVISION (g): 0.001 and 0.01.
CAPACITY (g): 420, 620, 2200, 4200.**

HLD SERIES TECHNICAL PRECISION "TOP-LOADING" SCALE WITH DRAUGHT SHIELD

Multifunctional scale, suitable for laboratory and industrial use. Available also CE-M APPROVED for legal for trade use.

Electronic moisture analyser with very high resolution.



DIVISION (g): from 0.002 to 0.01. CAPACITY (g): 150, 300, 600.

HLD SERIES TECHNICAL PRECISION "TOP-LOADING" SCALE

Multifunctional scale, suitable for laboratory and industrial use. Available also CE-M APPROVED for legal for trade use.

**DIVISION (g): from 0.02 to 0.1.
CAPACITY (g): 1500, 3000, 6000.**



GAM SERIES STAINLESS STEEL TECHNICAL PRECISION SCALE

IP65 high precision scales, suitable for laboratory and industrial use. The completely stainless steel structure makes this scale suitable for the environments with strict hygiene requirements.



DIVISION (g): from 0.1 to 1. **CAPACITY (g):** from 320 to 15000.

GAEP-K SERIES STAINLESS STEEL TECHNICAL PRECISION SCALE

Multifunctional high precision scales, suitable for laboratory and industrial use. The completely stainless steel structure makes this scale suitable for the environments with strict hygiene requirements.



DIVISION (g): 0.1. **CAPACITY (g):** 22000.

GAEPKR SERIES STAINLESS STEEL TECHNICAL PRECISION SCALE, WITH INTERNAL CALIBRATION SYSTEM

Multifunctional high precision scales, suitable for laboratory and industrial use. The completely stainless steel structure makes this scale suitable for the environments with strict hygiene requirements. Fitted with internal auto-recalibration system. Available also CE-M APPROVED for legal for trade use.



DIVISION (g): 0.1. **CAPACITY (g):** 22000, 33000.

TRD IP65 STAINLESS STEEL PRECISION SCALES SERIES

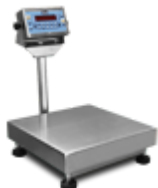
High resolution IP65 stainless steel balances for industrial and laboratory use. Particularly suitable where there are strict hygiene requirements. The dual range models have a higher accuracy on the lower part of the range. CE-M APPROVED also available.



DIVISION (g): from 0.1 to 1. **CAPACITY (g):** from 2000 to 12000.

TRB IP65 STAINLESS STEEL PRECISION SCALES SERIES

High resolution IP65 stainless steel balances for industrial and laboratory use. Particularly suitable where there are strict hygiene requirements. The dual range models offer a better accuracy on the lower part of the range. CE-M APPROVED versions also available.



DIVISION (g): from 0.1 to 5. **CAPACITY (g):** from 2000 to 30000.

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