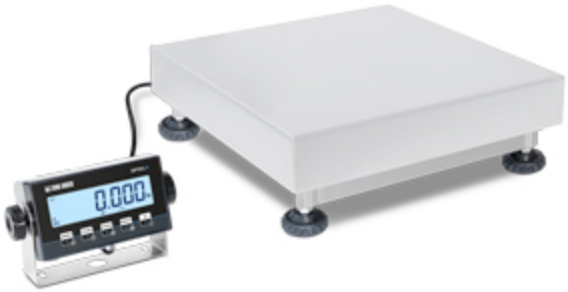
DINI ARGEO

A RICE LAKE WEIGHING SYSTEMS COMPANY

WI-LITE

WEICOMP Lite Series stainless steel bench scale



WEICOMP

Compact and versatile bench scale for industry and commercial use.

- Our new scale with stainless steel structure and top plate combines strength and hygiene, ideal for industrial and commercial applications.

Working in cooperation with:

67 PESAGE
RUE DE LA VEDETTE 31 - 67700 SAVERNE FRANCE
Tel. 0033388042020 - Fax 0033388042029

The best solution for advanced industrial applications

TECHNICAL FEATURES - PLATFORM

- Sturdy stainless steel structure.
- AISI 304 stainless steel top plate with satin finish.
- Loadcell overload protection stops.
- Aluminum load cell with IP65 protection.
- Adjustable feet.
- Level bubble integrated into the structure.
- OIML R60 class C3 approval (optional).

MAIN FUNCTIONS

- Conversion of weight into lb, or with freely programmable conversion factor.
- Totalization.
- Formulation.
- Automatic tare.
- Animal weighing.

OPTIONS

- Stainless steel column, available heights 350 / 500 / 700 mm.
- Roller unit.
- Calibration certificate.
- 3000e approvals.
- Alibi memory.

TECHNICAL FEATURES - WEIGHT INDICATOR

- ABS casing, easy to clean and resistant.
- Backlit 25mm LCD display with 6 digits, high contrast and icons for active function indication.
- Functional waterproof 5-key keyboard.
- Adjustable tilt support bracket for bench and wall mounting.
- Suitable for use on a bench, column, or wall.
- 24-bit A/D converter, 4 channels, max. 200 conv./sec. and up to 8 signal linearization points.
- RS232 (RJ11 port) for thermal printer, repeater, or PC communication.
- Load cell connection to the weight indicator via connector.
- Internal power supply 110 / 240 VAC, with EU or UK plugs.
- Integrated rechargeable NiMH battery, with approx. 40 hours of autonomy.

DETAIL 1



Optional column

DETAIL 2



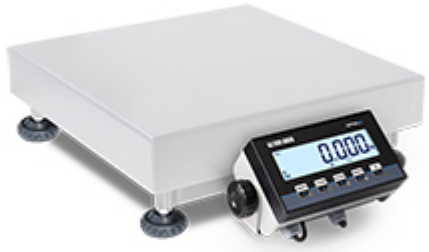
Optional column

DETAIL 3



Optional column

DETAIL 4



Optional bracket

VERSIONS

Available versions

Code	l x w x h (mm)	Max (kg)	d (g)	M (g)*	Notes
WI33-6	300x300x130	6	2	2	
WI33-15	300x300x130	15	5	5	
WI33-30	300x300x130	30	10	10	
WI44-30	400x400x140	30	10	10	
WI44-60	400x400x140	60	20	20	
WI44-150	400x400x140	150	50	50	
WI45-30	400x500x140	30	10	10	
WI45-60	400x500x140	60	20	20	
WI45-150	400x500x140	150	50	50	
WI66-60	600x600x165	60	20	20	
WI66-150	600x600x165	150	50	50	
WI66-300	600x600x165	300	100	100	
WI33-6-UK	300x300x130	6	2	2	UK PLUG
WI33-15-UK	300x300x130	15	5	5	UK PLUG
WI33-30-UK	300x300x130	30	10	10	UK PLUG
WI44-30-UK	400x400x140	30	10	10	UK PLUG
WI44-60-UK	400x400x140	60	20	20	UK PLUG
WI44-150-UK	400x400x140	150	50	50	UK PLUG
WI45-30-UK	400x500x140	30	10	10	UK PLUG
WI45-60-UK	400x500x140	60	20	20	UK PLUG
WI45-150-UK	400x500x140	150	50	50	UK PLUG
WI66-60-UK	600x600x165	60	20	20	UK PLUG
WI66-150-UK	600x600x165	150	50	50	UK PLUG
WI66-300-UK	600x600x165	300	100	100	UK PLUG

(*) Divisions obtainable only with the relative options

www.diniargeo.com



DINI ARGEO FRANCE sarl
France

DINI ARGEO GMBH
Germany

DINI ARGEO UK Ltd
United Kingdom

DINI ARGEO WEIGHING INSTRUMENTS Ltd
China

DINI ARGEO OCEANIA
Australia

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SALES AND TECHNICAL ASSISTANCE SERVICE

All the specifications and images can be subject to variations and upgrades without prior notice.