





































- Resistance: Entirely made in AISI 304 stainless steel.
- Security: Lockable keyboard to avoid modifying functions.
 - Flash memory: Last weighing remains displayed.
 - GLP-GMP: With date, time and ticket number (optional).
 - Wireless: Compatible with printers and wireless remote display.
 - USB Direct: Sends data to PC applications without additional software.













Adaptable

Five sizes for low-profile weighing platforms.





Double position of the display

Your K3i indicator can be attached to any of its two sides, with column (optional). The indicator can be placed freely near the platform, without securing.



Protected

Designed for intensive use and protected against liquid agents and dust with its load sensor in a tight capsule. The entire surface is flat with smooth edges, making cleaning easier.



Assured mobility and usability

With its work table with or without wheels (*), or wheels attached to the platform directly, you will have it at the height wanted and move it where you need.

(*) Nickel steel wheels and painted steel table.



Result printing

Wired and wireless connection to our printers (optional). Our PR6 cuts the paper automatically, prints three start lines and one end line of the ticket, including our Z3 THS software for entering data from a PC. Wired or wireless connection to our remote display.



▶ USB Direct, what you always wanted to have

With our direct cable between the X-Series weighing machine and your PC or MAC, weighing data are displayed in any open application or document. Without intermediate software, without installation, simple and effective.

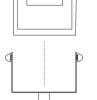


INDUSTRIAL SCALES

► K3i Indicator

Option of K3 indicators, K3i Printer, SC2, K2, K2N, K2E, K2P and K4i.

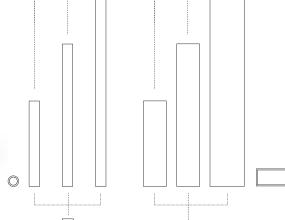




Column Kit

Three lengths for round column with painted or stainless-steel supports, and three rectangular entirely made in stainless steel.



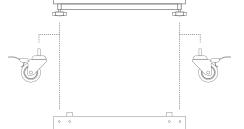


Feet or wheels

Four wheels, two of them with brake, to replace the rubber feet, allow the platform to be moved easily.







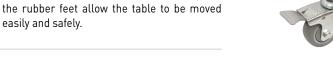
▶ Tables

Highly resistant, height adjusting tables, with arc-shaped base for easy cleaning, with adjustable non-slip feet.

Four wheels, two of them with brake, to replace







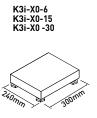




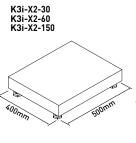


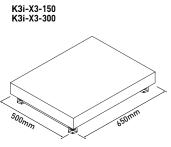


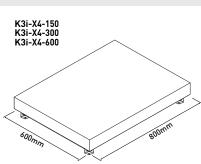
► Feet or wheels











INDUSTRIAL SCALES

Model	K3i-X0 6	K3i-X0 15	K3i-X0 30	K3i-X1 15	K3i-X1 30	K3i-X1 60	K3i-X1 150	K3i-X2 30	K3i-X2 60	K3i-X2 150	K3i-X3 150	K3i-X3 300	K3i-X4 150	K3i-X4 300	K3i-X4 600
Reference	70285	70286	70287	70288	70289	70290	70291	70292	70293	70294	70295	70296	70297	70298	70299
Capacity	6 kg	15 kg	30 kg	15 kg	30 kg	60 kg	150 kg	30 kg	60 kg	150 kg	150 kg	300 kg	150 kg	300 kg	600 kg
Resolution	1 g	2 g	5 g	2 g	5 g	10 g	20 g	5 g	10 g	20 g	20 g	50 g	20 g	50 g	100 g
Weight units	g, kg, lb, oz														
Display	Backlit LCD														
Acoustic warn	Yes														
Connectivity	RS 232-C, Wireless (optional)														
Speed Transmission	1200, 2400, 4800, 9600, 19200, 38400, 57600, 115200 Baud														
Bits number and y equality	8 Bits, without parity, 1 bit stop														
Supply	230 V / 50 Hz (Euro) 11 V AC														
Battery	6V-5AH; Service time 25/60 hours according to use														
Work Temperature	+5°C / +35°C														
Platform dim. (mm)	300 x 240 x 102			400 x 300 x 102			500 x 400 x 122		650 x 500 x 145		800 x 600 x 145				
Platform net weight (kg)	4,2			5,5			10,3		20,5		31,5				
Packaging dim. (mm)	390 x 330 x 130			490x 390 x 130			590 x 490 x 150		760 x 610 x 180		910 x 710 x 180				
Total weight with packaging (kg)	5,1			6,6			11,3		21,8		32				
PVP (€)	,			,			,		,						

Ref.	Accessories	PVP (€)
70322	Support table (F1 model)	,
70323	Support table (F2 model)	,
70324	Support table (F3 model)	,
60968	Wheels set for platform	,
70046	RF-2 Stainless steel sack weighing support (F2 model)	,
70047	RF-3 Stainless steel sack weighing support (F3 model)	,
32332	Tare pedal	,
5263	RD3 (RS-232) Repeater Indicator	,
6950	RD3W (Wireless) Repeater Indicator	,
70814	Labelling machine Q2	,
70034	PR4 Printer with cable (RS-232)	,
70035	PR4W Wireless printer	,
70036	PR6 Printer with cable (RS-232)	,
70037	PR6W Wireless printer	,
4877	Virtual Key Software for PC	,
4855	CS-1 Column with steel base support	,
32278	Stainless steel U-wall holder (K3, K3i, K3i Printer)	,
31661	Painted-steel wall holder with ABS joint (SC2, K2, K3, Z3)	,
61084	USB Direct cable K	,
33205	RS-232 to RD3 or PC, 1,5 m cable K	,
3738	RS-232 to RD3 or PC, 4 m cable K	,
32294	RS-232 to Printer cable K	,

Ref.	Options		PVP (€)
	Without K3 indicator (spare platform)		,
6171	Indicator K3i		,
60960	Indicator K3i Printer		,
5305	Indicator SC2		,
60018	Indicator K2	M	,
60020	Indicator K2E	M	,
60019	Indicator K2N	M	,
60022	Indicator K2P	M	,
60136	Indicator K4i	M	,
8012	EC-type certificate up to 30 kg (*)	M	,
8014	EC-type certificate from 31 kg to 150 kg (*)	M	,
8015	EC-type certificate from 151 kg to 300 kg (*)	M	,
8016	EC-type certificate from 301 kg to 600 kg (*)	M	,
8023	ISOCAL certificate from 0,01 g to 30 kg		,
8024	ISOCAL certificate from 31 kg to 300 kg		,
8025	ISOCAL certificate from 301 kg to 600 kg		,
32330	3 Relays output		,
32277	RS-232 second output		,
3776	Wireless K Connection		,

Ref.	Kit of columns and supports	PVP (€)
70303	RXS stainless steel column with ABS joint (X0, X1, X2, X3, X4)	,
70304	RXM stainless steel column with ABS joint (X1, X2, X3, X4)	,
70305	RXL stainless steel column with ABS joint (X2, X3, X4)	,
70300	QXS column with stainless steel adapter and U-support (X0, X1, X2)	,
70301	QXM column with stainless steel adapter and U-support (X0, X1, X2)	,
70302	QXL column with stainless steel adapter and U-support (X3, X4)	,

Model	K3i-X-RXS	K3i-X-RXM	K3i-X-RXL	K3i-X-QXS	K3i-X-QXM	K3i-X-QXL				
Total height (mm)	530	730	930	540	740	940				
More information										

Product data sheet:





Base support material P: painted steel X: inoxidable

Column height S: 300mm M: 500mm L: 700mm

