

BABY SCALES



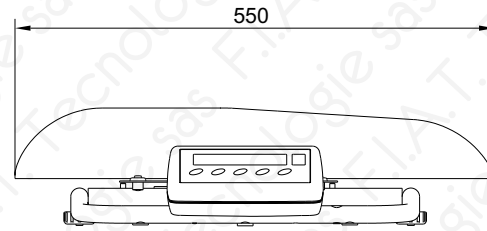
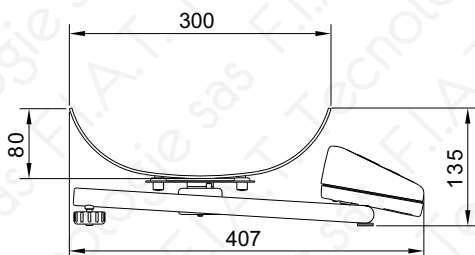
Release date: 11.02.2015



Scales WPT 6/15DC and WPT 10/20DC are precise electronic weighing equipment manufactured in class III and designed for weighing infants. The weighing pan is made of Owispol polystyrene and the display is in backlit LCD version.

Each scale is powered by mains (100 ÷ 240 V AC 50 ÷ 60 Hz / 12 V DC). The indicator has also container for batteries (6xAA - an alternative Power source for the scale).

Measuring indicator PUE C/31 is standard equipment of this scale.



Technical data:

	WPT 6/15D	WPT 10/20D
Max capacity	6/15 kg	10/20 kg
Readability	2/5 g	5/10 g
Tare range	-15 kg	-20 kg
Working temperature	0° - +40 °C	
Interface	RS 232	
Power supply	100 ÷ 240 V AC 50 ÷ 60 Hz / 12 V DC and 6×AA NiMH accumulator	
Display	LCD (backlit)	

Additional equipment:

TM-T20II EPSON PRINTER

COMPUTER SOFTWARE: PW-WIN, RAD-KEY

BED SCALES



Release date: 11.02.2015



Bed scales series WPT/4B are precise weighing instruments verified in class III, and designed for weighing patients who lie on bed.

Four weighing modules connected with cables allow for placing the scale under optional size of bed. Lifting the bed is very simple with a jack specially designed for this purpose (it is designed for wheels size between 100 and 200 mm).

Scales series WPT/4B 500 C are equipped with measuring indicator series PUE C31 with backlit LCD display. Standard power supply of the scale is mains 100 ÷ 240 V AC 50 ÷ 60 Hz / 12 V DC. Additionally, the scale is powered from rechargeable batteries NiMH (6× AA). RS 232 output is standard scale equipment. Scale is transported on a trolley, which is simultaneously a stand for the scale display.

Technical data:

	WPT/4B 500C
Max capacity	500 kg
Readability	200 g
Tare range	-500 kg
Working temperature	0° - +40 °C
Output signal	RS 232
Power supply	100 ÷ 240 V AC 50 ÷ 60 Hz / 12 V DC and 6×AA NiMH accumulator
Display	LCD (backlit)

Additional equipment:

TM-T20II EPSON PRINTER

COMPUTER SOFTWARE: PW-WIN, RAD-KEY

BED SCALES



Release date: 11.02.2015

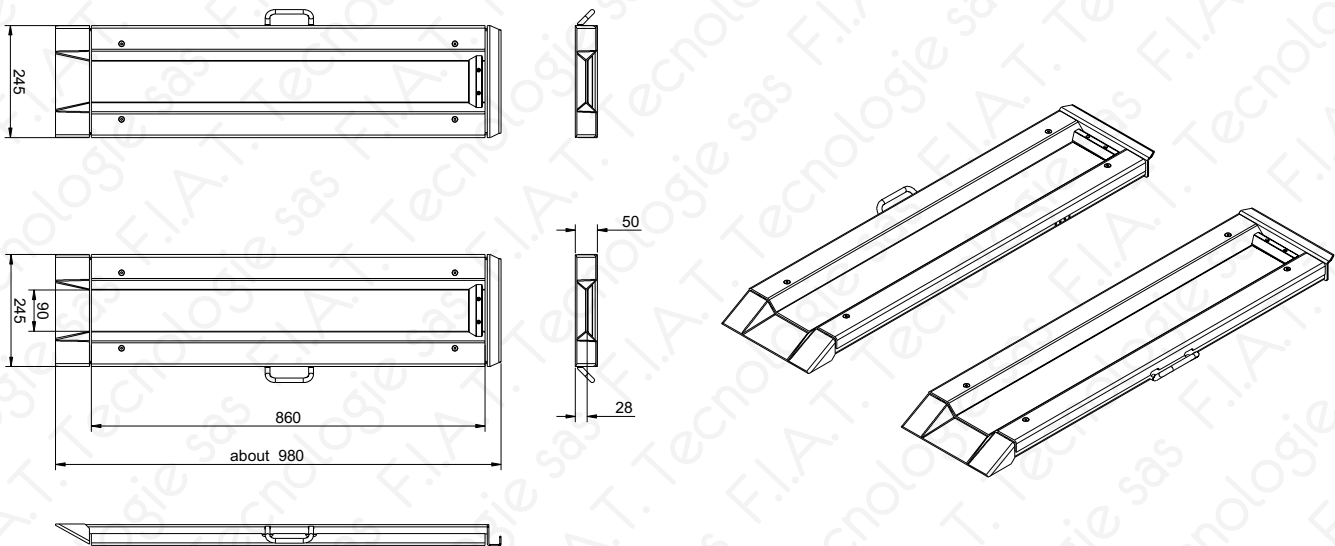


Scale designed to weigh patients in lying position. The construction of bed scales allows for application of this weighing equipment for various types of beds and braking systems.

Long beams allow for measuring bed's mass regardless of the place on which the bed is positioned on beams. Adjustable distance between the beams (up to 2,5 meters) is appropriate for different types of beds.

The scale is equipped with backlit LCD display, powered either by mains or by batteries. Bed scales have application of most recent technologies of load cells, and thus the scales can be characterized for:

- light construction (single beam mass is approximately 8 kg);
- ease transportation;
- easy running onto the beams (beam height: approximately 18mm).



Technical data:

WPT/8B 300C

Max capacity	300 kg
Readability	100 g
Tare range	-300 kg
Working temperature	0° - +40 °C
Output signal	RS 232
Power supply	100 ÷ 240 V AC 50 ÷ 60 Hz / 12 V DC and 6×AA NiMH accumulator
Display	LCD (backlit)

Additional equipment:

TM-T20II EPSON PRINTER

COMPUTER SOFTWARE: PW-WIN, RAD-KEY

WPT/K 250C CHAIR SCALE



Release date: 06.12.2013

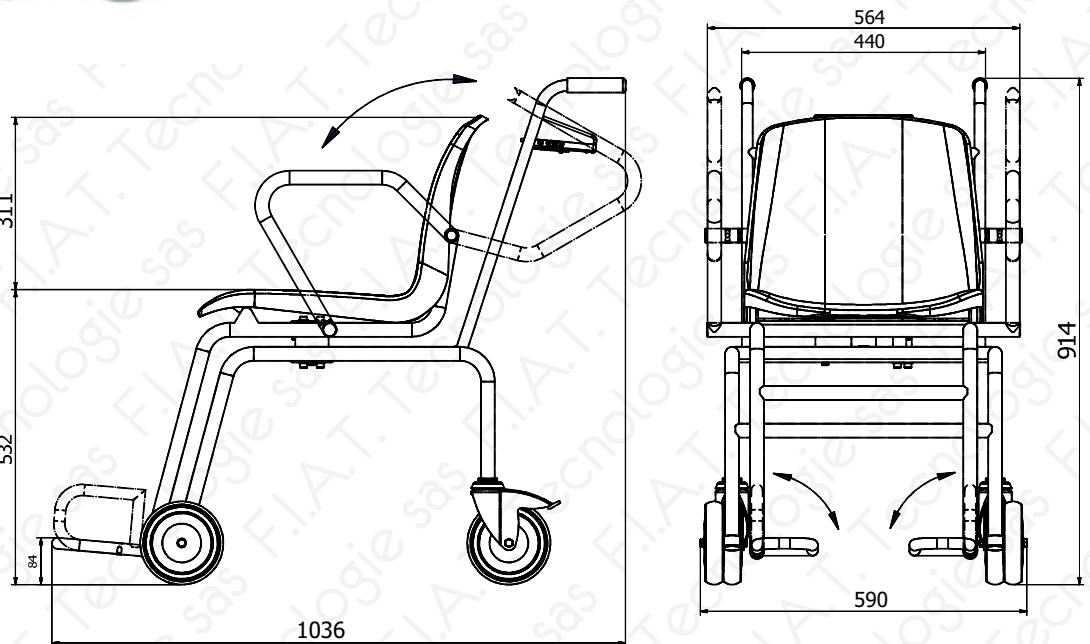


Chair scales is a precise weighing instruments designed for weighing patients in sitting position in health care facilities and hospitals. The scale features casters for fast and easy transporting the scale to its operation place.

The scale is equipped with an indicator PUEC/31 series comprising a backlit LCD display and 5-button keyboard for simple operation of basic scale functions. The chair scale is powered from mains and accumulators, enabling scale operation independently on power supply conditions.

Basic functions of a chair scale:

- arriving in all measuring range,
- temporary shutdown,
- adjustable filtering of measuring result.



Technical data:

	WPT/K 250C
Max capacity	250 kg
Readability	100 g
Tare range	-250 kg
Working temperature	0° - +40 °C
Output signal	RS 232
Power supply	100 ÷ 240 V AC 50 ÷ 60 Hz / 12 V DC and 6×AA NiMH accumulator
Display	LCD (backlit)

Additional equipment:

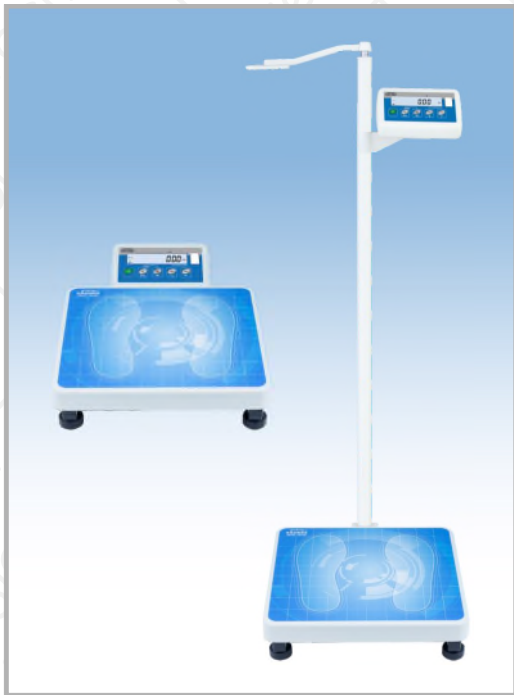
EPSON TM-T20II THERMAL PRINTER

COMPUTER SOFTWARE: PW-WIN, RAD-KEY 2000

PERSONAL SCALES



Release date: 20-04-2016



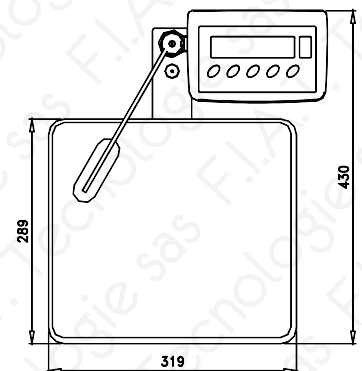
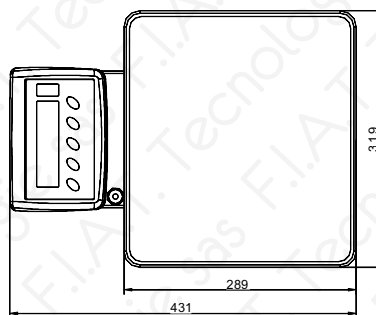
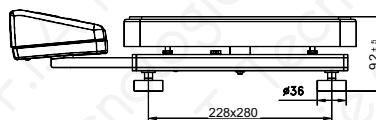
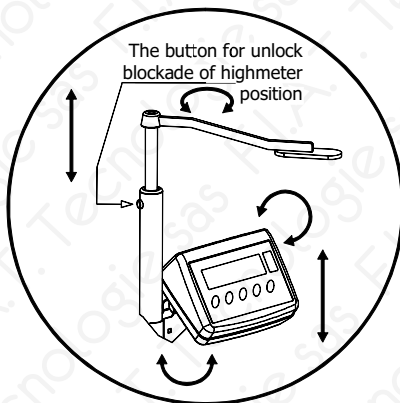
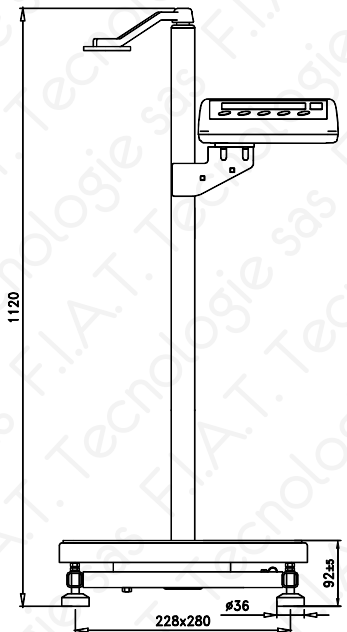
Scales designed for weighing patients in clinics. Using height-meter, it is possible to measure the height of a patient up to 2 meters. Scales are equipped with backlit LCD display, Power supply either from mains or from batteries.

Personal scales are manufactured in two versions:

- with height-meter (indicator installed on the pillar of height - meter)
- without height-meter (indicator attached to the weighing platform).

Measuring indicator PUE C/31 is standard equipment of this scale.

OW series medical scale features option of **BMI index calculation**. The index can be calculated for adults taller than 1 meter. To start calculation it is necessary to enter height value read from height-meter into the scale.



Technical data:

	WPT 60/150 OW WPT 60/150 O	WPT 100/200 OW WPT 100/200 O
Max capacity	60 kg / 150 kg	100 kg / 200 kg
Readability	20 g / 50 g	50 g / 100 g
Tare range	-150 kg	-200 kg
Working temperature	0° ÷ +40 °C	
Output signal	RS 232	
Power supply	100 ÷ 240 V AC 50 ÷ 60 Hz / 12 V DC and 6×AA NiMH accumulator	
Display	LCD (backlit)	
Height-meter measuring range (OW version)	100 ÷ 200 cm	100 ÷ 200 cm
Height-meter scale (OW version)	0,5 cm	0,5 cm

Additional equipment:

TM-T20II EPSON PRINTER

COMPUTER SOFTWARE: PW-WIN, RAD-KEY