



PLATFORM SCALES WITH PLASTIC HEAD



Platform scales are designed for direct trading and everywhere else, where net mass must be determined quickly and precisely.

They are equipped with backlit LCD display, stainless steel weighing pan. Construction of scale is made of mild steel. Reading head is installed on a pillar with possibility of changing the angle (optionally, the head can be installed on a 3 meter-long cable and possibility of hanging the indicator on a wall).

Range of capacities for these scales vary from 15 kg / 5 g to 300 kg / 100 g.

As standard, the scales are powered by mains or batteries. Optionally, the scales may be offered with indicator made of mild or stainless steel (powered by internal rechargeable battery). Each scale of /F series can be manufactured as EX version designed to operate in explosive areas.



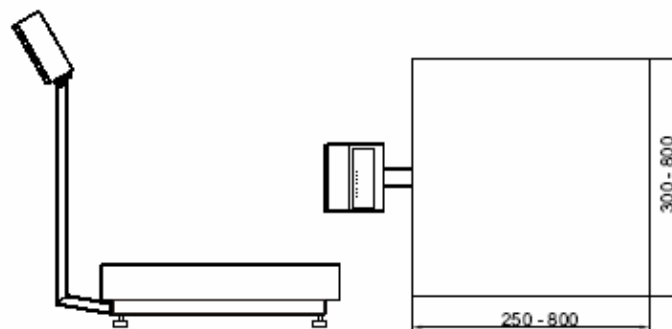
Counting pieces



Checkweighing



Summing function



Additional equipment:

ROCK FOR PLASTIC HEAD

BACKLIT LCD DISPLAY

LARGE LED DISPLAY

"KAFKA" THERMAL PRINTER

NEEDLE PRINTER "EPSON"

TABLE FOR SCALE

ROLL COVER

SEGMENTS OF ROLL CONVEYORS

EXTERNAL RECHARGEABLE BATTERY PACK

SUITCASE FOR BALANCE

"POMIAR-WIN" COMPUTER SOFTWARE

"RAD-KEY" COMPUTER SOFTWARE

"RECEPTURY" COMPUTER SOFTWARE

"LICZENIE SZTUK" COMPUTER SOFTWARE

RS232/RS485 CONVERTER

EXTERNAL POWER OUTPUT

Technical data:

		WPT 15C3	WPT 30C3	WPT 60C3	WPT 150C3
Max capacity		15 kg	30 kg	60 kg	150 kg
Readability		5 g	10 g	20 g	50 g
Tare range		-15 kg	-30 kg	-60 kg	-150 kg
Pan size		410 x 410 mm			
Working temperature		0° - +40 °C			
Output signal		RS 232			
IP rating		IP 42			
Power supply		230V 50Hz AC / 11V AC 1.6 x R6			
Display		LCD (backlit)			
Mass		13 kg			

