

WPW/E LABELING SCALES












Labeling systems are equipped with measuring indicator PUE C41H and weighing platform. The labeling system is designed for labels printing, which are used for marking packed goods for example in packaging process.

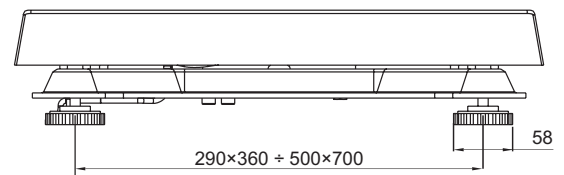
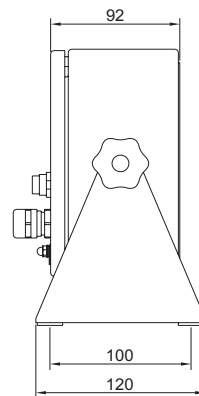
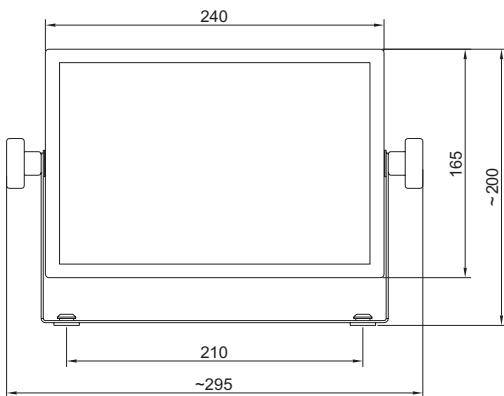
Program can generate:
 -standard labels for single goods,
 -collective labels for containers with single goods,
 -great collective labels for containers packed with containers,

Software enables date bases management from PC level. Finding specific good in a date base with bare code scanner increases measuring indicator's functionality.

Software characteristic:
 -three modes of label printing (manual, label counting state, set value of assortment- release),
 -control scale function (+/- weighing control)
 -EAN 13 and EAN 128 code assortment identification,
 -access to date base of operators, assortments, universal variables, tares, weighings, contractors and components.

Measuring indicator can work with Software "EDYTOR WPW" and "EDYTOR ETYKIET". The communication with computer through RS 235, RS 485 (2400-115200 bit/s) or ETHERNET.

-  Counting pieces
-  Checkweighing
-  Summing function
-  Filling
-  Animal weighing
-  Percentage
-  Statistics
-  Caps lock of max indication
-  Measurement in Newton



Technical data:

	WPW/E 6 C1/K	WPW/E 15 C1/K	WPW/E 30 C1/K	WPW/E 60 C2/K	WPW/E 150 C2/K	WPW/E 300 C2/K	WPW/E 150 C3/K	WPW/E 300 C3/K
Max capacity	6 kg	15 kg	30 kg	60 kg	150 kg	300 kg	150 kg	300 kg
Readability	2 g	5 g	10 g	20 g	50 g	100 g	50 g	100 g
Tare range	-6 kg	-15 kg	-30 kg	-60 kg	-150 kg	-300 kg	-150 kg	-300 kg
Pan size	290x360 mm	290x360 mm	290x360 mm	400x500 mm	400x500 mm	400x500 mm	500x700 mm	500x700 mm
Working temperature	-10° - +40 °C							
Output signal	RS 232, RS 485							
IP rating	IP 67							
Power supply	230V AC, 50Hz							
Display	LCD							