




# TRUCK PALLET SCALE

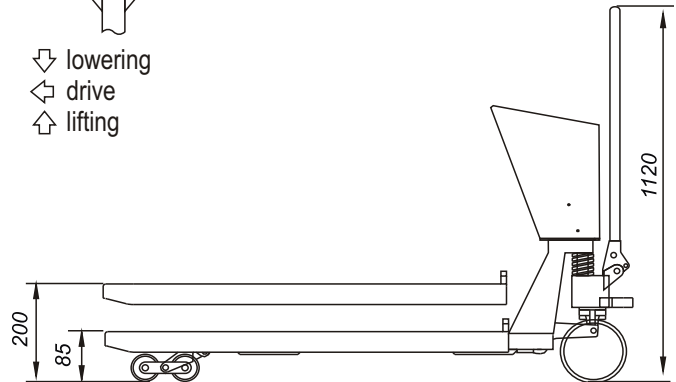
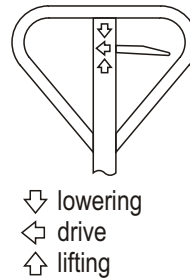


Truck pallet scale is designed for fast and accurate mass measuring of loads with multiple tarring in all measuring range.

The truck is powered by batteries. The charger is standard equipment of the scale.

The truck pallet scale is offered with 5-keys keyboard and LCD display as standard. Construction mild steel or stainless steel.

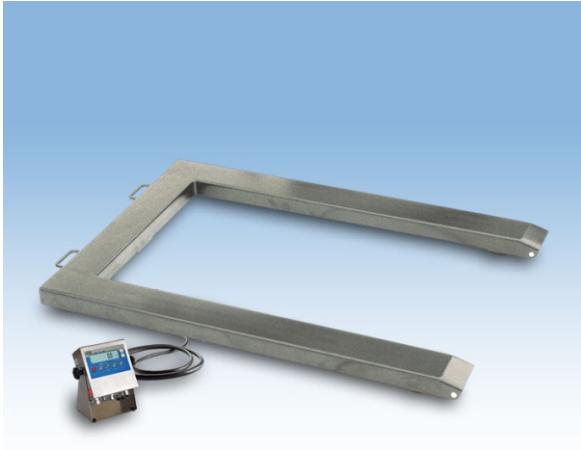
-  Counting pieces
-  Checkweighing
-  Summing function



## Technical data:

	WWC 4/1000	WWC 4/2000	WWC 4/2000H
Max capacity	1000 kg	2000 kg	2000 kg
Readability	0,5 kg	1 kg	1 kg
Tare range	-1000 kg	-2000 kg	-2000 kg
Beam length	mild steel	mild steel	stainless steel
Beam positioning		1120 mm	
Working temperature		bottom: 85 mm, top: 205 mm	
Output signal		-10° - +40 °C	
IP rating		RS 232	
Power supply		IP 65	
Display		12V accumulator	
Mass		LCD	
		~120 kg	

# STAINLESS STEEL PALLET SCALES



Pallet scales are stable 4 load cell constructions designed for weighing of pallets. The load can be placed on the platform by average fork-lift truck. Pallet scales are manufactured in stainless steel technology.

Pallet scales are equipped with wheels and handles for simple usage and transport of the scale. The scale has backlit LCD indicator PUE C/31 H installed on a three meter long cable

Range of capacities for this scale is from 600 kg /200 g to 3000 kg /1000 g. power supply 230V AC and SLA internal accumulator, RS 232 output as standard.



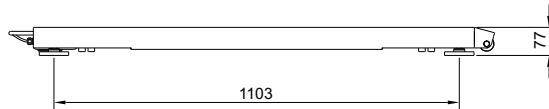
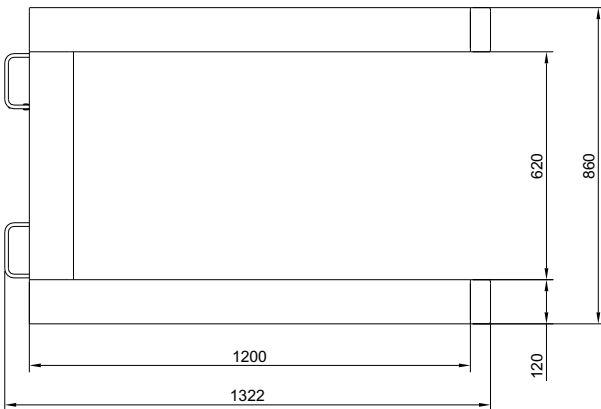
Counting pieces



Checkweighing



Summing function



## Technical data:

	WPT/4P 600H	WPT/4P 1000H	WPT/4P 2000H	WPT/4P 3000H
Max capacity	600 kg	1000 kg	2000 kg	3000 kg
Readability	200 g	500 g	1000 g	1000 g
Tare range	-600 kg	-1000 kg	-2000 kg	-3000 kg
Pan size	860×1260 mm			
Working temperature	-10° - +40 °C			
Output signal	RS 232			
IP rating	IP 68 construction, IP 66/67 indicator			
Power supply	230V AC, 50Hz and SLA internal accumulator			
Display	LCD (backlit)			
Mass	50 kg			

## Additional equipment:

RACK FOR HEAD	RAMPS FOR LOW PROFILED SCALE
LCD ADDITIONAL DISPLAY	COMPUTER SOFTWARE: PW-WIN, RAD-KEY, REC-FS, LS-FS
LARGE SIZE ADDITIONAL DISPLAY	RS 232/RS 485 CONVERTER
"KAFKA" THERMAL PRINTER	EXTERNAL POWER OUTPUT
NEEDLE PRINTER "EPSON"	

# PALLET SCALES



Pallet scales are stable and proved 4 load cell constructions designed for weighing of pallets. The load can be placed on the platform by average fork-lift truck. Pallet scales are manufactured in mild steel version.



Counting pieces



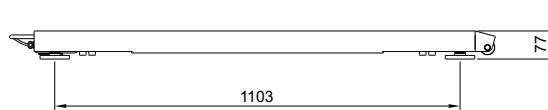
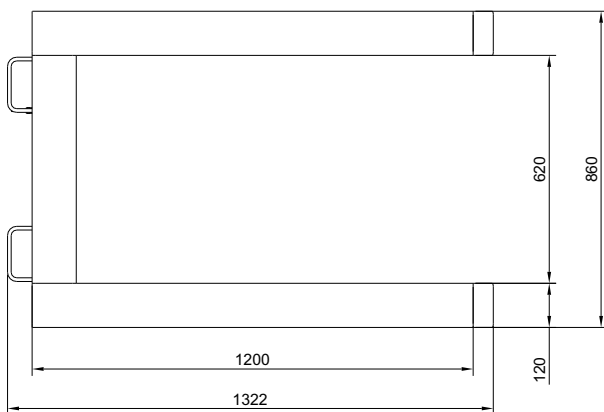
Checkweighing



Summing function

Pallet scales are equipped with wheels and handles for simple usage and transport of the scale. The scale has backlit LCD indicator PUE C/31 installed on a three meter long cable.

Range of capacities for this scale is from 600kg /200g to 3000kg /1000g. power supply 230V AC/ 11VAC and 6×AA, RS 232 output as standard.



## Technical data:

	WPT/4P 600C	WPT/4P 1000C	WPT/4P 2000C	WPT/4P 3000C
Max capacity	600 kg	1000 kg	2000 kg	3000 kg
Readability	200 g	500 g	1000 g	1000 g
Tare range	-600 kg	-1000 kg	-2000 kg	-3000 kg
Pan size	860×1200 mm			
Working temperature	-10° - +40 °C			
Output signal	RS 232			
IP rating	IP 67 construction, IP 54 indicator			
Power supply	230V AC 50Hz/11V AC 6×AA			
Display	LCD (backlit)			
Mass	50 kg			

## Additional equipment:

RACK FOR HEAD	RAMPS FOR LOW PROFILED SCALE
LCD ADDITIONAL DISPLAY	COMPUTER SOFTWARE: PW-WIN, RAD-KEY, REC-FS, LS-FS
LARGE SIZE ADDITIONAL DISPLAY	RS 232/RS 485 CONVERTER
"KAFKA" THERMAL PRINTER	EXTERNAL POWER OUTPUT
NEEDLE PRINTER "EPSON"	