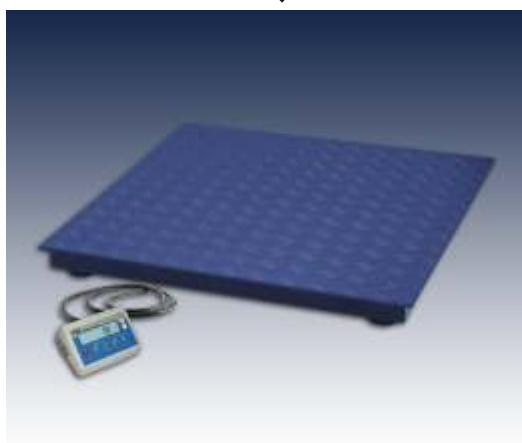


## 4 LOAD CELL MILD STEEL SCALES



Measurement with application of 4 load cells is a guarantee of precise readout, no matter of place of loading the mass on the weighing pan.

This platform scales with 4 load cells are manufactured in mild steel technology. Measuring indicator PUE C/31 with backlit LCD display is installed on 3 m cable with possibility of hanging in on wall.

Scales are powered from mains or by batteries (6xAA), RS 232 output is offered as standard.



Counting pieces



Checkweighing



Summing function



2 years warranty period

### Technical data:

	WTC/4 600C6	WTC/4 1500C7	WTC/4 1500C8	WTC/4 3000C8	WTC/4 1500C8/9	WTC/4 3000C8/9
Max capacity	600 kg	1500 kg	1500 kg	3000 kg	1500 kg	3000 kg
Readability	0,2 kg	0,5 kg	0,5 kg	1 kg	0,5 kg	1 kg
Tare range	-600 kg	-1500 kg	-1500 kg	-3000 kg	-1500 kg	-3000 kg
Pan size	800×800 mm	1000×1000 mm	1200×1200 mm	1200×1200 mm	1200×1500 mm	1200×1500 mm
Working temperature	-10° - +40 °C					
Output signal	RS 232					
IP rating	IP 65 construction, IP 54 indicator					
Power supply	230V AC, 50Hz / 11V AC and (6xAA)					
Display	LCD (backlit)					

### Technical data:

	WTC/4 1500C9	WTC/4 3000C9	WTC/4 3000C10	WTC/4 3000C11	WTC/4 6000C11	WTC/4 10000C14
Max capacity	1500 kg	3000 kg	3000 kg	3000 kg	6000 kg	10000 kg
Readability	0,5 kg	1 kg	1 kg	1 kg	2 kg	2 kg
Tare range	-1500 kg	-3000 kg	-3000 kg	-3000 kg	-6000 kg	-10000 kg
Pan size	1500×1500 mm	1500×1500 mm	1500×2000 mm	2000×2000 mm	2000×2000 mm	2000×5000 mm
Working temperature	-10° - +40 °C					
Output signal	RS 232					
IP rating	IP 65 construction, IP 54 indicator					
Power supply	230V AC, 50Hz / 11V AC and (6xAA)					
Display	LCD (backlit)					

### Additional equipment:

RACK FOR HEAD
LCD ADDITIONAL DISPLAY
LARGE SIZE ADDITIONAL DISPLAY
"KAFKA" THERMAL PRINTER
NEEDLE PRINTER "EPSON"
RAMPS FOR LOW PROFILED SCALE
COMPUTER SOFTWARE: PW-WIN 2005
COMPUTER SOFTWARE: RAD-KEY 2000
COMPUTER SOFTWARE: REC-FS 2000
COMPUTER SOFTWARE: LS-FS 2000
RS 232/RS 485 CONVERTER
EXTERNAL POWER OUTPUT

### Zakład Mechaniki Precyzyjnej RADWAG

26-600 Radom, Bracka Street 28 POLAND  
 Phone: +48 48 3848800 Fax: +48 48 3850010  
 Sales department: +48 48 3668006  
 www.radwag.com e-mail: export@radwag.com

DISTRIBUTOR: