

PLATFORM SCALES WITH PLASTIC HEAD

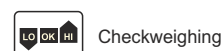


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Platform scales WPT series are designed for direct trade, and they easily are used in applications requiring fast and precise determination of net weight.

WPT series features an indicator PUE C/31 series comprising backlit LCD display.



Depending on scale version, the indicator is installed on:

- a pillar with possibility of adjusting the angle (WPT version);
- a cable (WPT/K version);
- attached to the weighing platform (WPT/R version).

WPT scale is manufactured using powder coated mild steel profiles, with stainless steel weighing platform.

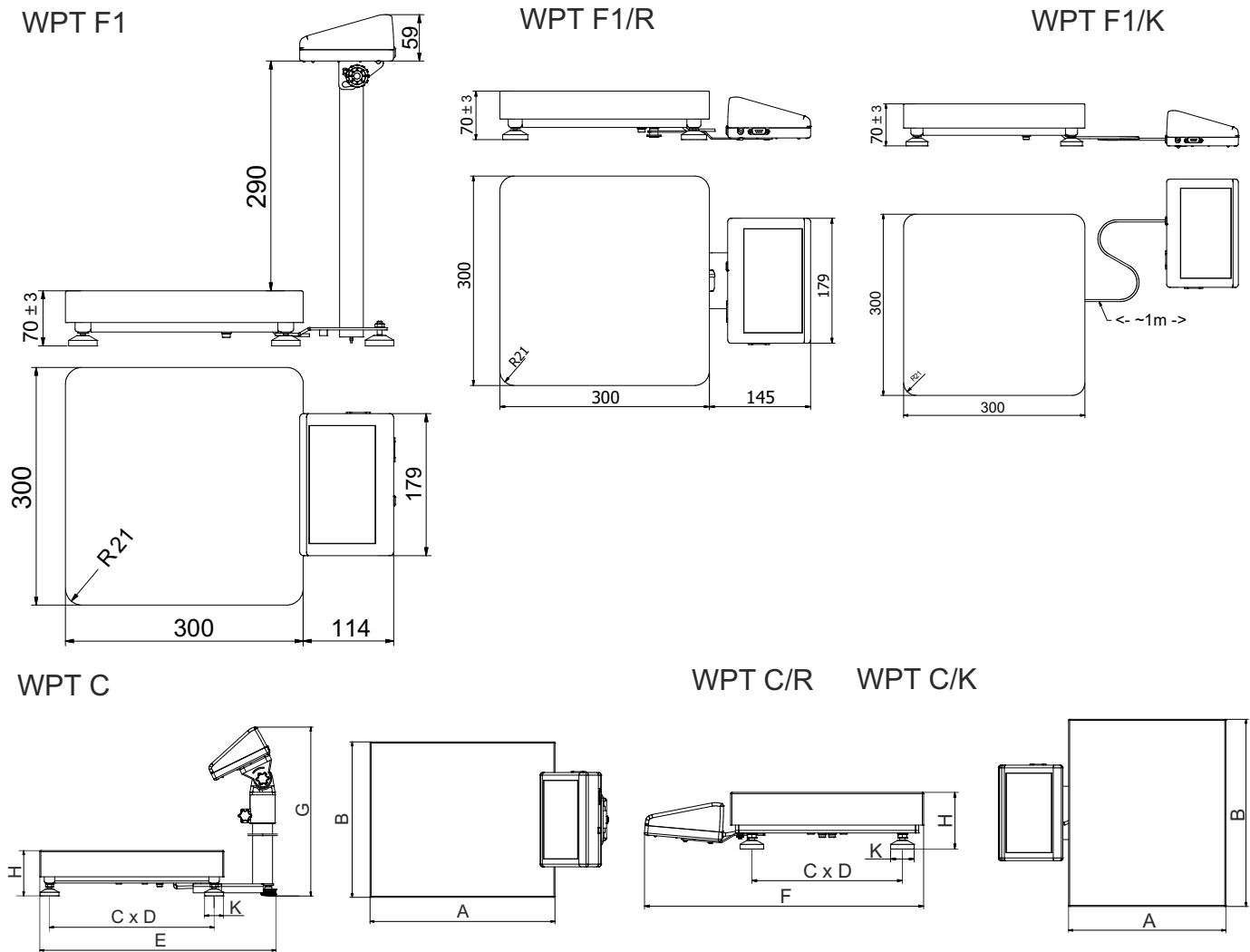
WPT series is powered either from mains or by batteries (6×AA).

Technical data:

	WPT 6 F1	WPT 15 F1	WPT 30 F1	WPT 30 C2	WPT 60 C2	WPT 150 C2	WPT 300 C2	WPT 150 C3	WPT 300 C3
	WPT 6 F1/K	WPT 15 F1/K	WPT 30 F1/K	WPT 30 C2/K	WPT 60 C2/K	WPT 150 C2/K	WPT 300 C2/K	WPT 150 C3/K	WPT 300 C3/K
	WPT 6 F1/R	WPT 15 F1/R	WPT 30 F1/R	WPT 30 C2/R	WPT 60 C2/R	WPT 150 C2/R	-	-	-
Max capacity	6 kg	15 kg	30 kg	30 kg	60 kg	150 kg	300 kg	150 kg	300 kg
Minimum load	40 g	100 g	200 g	200 g	400 g	1 kg	2 kg	1 kg	2 kg
Readability	2 g	5 g	10 g	10 g	20 g	50 g	100 g	50 g	100 g
Tare range	-6 kg	-15 kg	-30 kg	-30 kg	-60 kg	-150 kg	-300 kg	-150 kg	-300 kg
Pan size	300 × 300 mm			400 × 500 mm				500 × 700 mm	
Working temperature	-10° ÷ +40 °C								
Relative atmospheric humidity	10 ÷ 85 % RH no condensation								
Output signal	RS 232								
IP rating	IP 65 - platform, IP 43 - indicator								
Power supply	230V AC, 50Hz / 11V AC and 6 × AA NiMH accumulator								
Operation time on batteries	~ 35 h								
Display	LCD (backlit)								
Net weight / Gross weight	5,2 / 6 kg			15,5 / 17,8 kg				20,5 / 26,8 kg	
Packaging size	570×390×170 mm			720×580×220 mm				820×640×260 mm	

Technical data:

	WPT 3/6 F1	WPT 6/15 F1	WPT 15/30 F1	WPT 15/30 C2	WPT 30/60 C2	WPT 60/150 C2	WPT 150/300 C2
	WPT 3/6 F1/K	WPT 6/15 F1/K	WPT 15/30 F1/K	WPT 15/30 C2/K	WPT 30/60 C2/K	WPT 60/150 C2/K	WPT 150/300 C2/K
	WPT 3/6 F1/R	WPT 6/15 F1/R	WPT 15/30 F1/R	WPT 15/30 C2/R	WPT 30/60 C2/R	WPT 60/150 C2/R	-
Max capacity	3 / 6 kg	6 / 15 kg	15 / 30 kg	15 / 30 kg	30 / 60 kg	60 / 150 kg	150 / 300 kg
Minimum load	20 / 40 g	40 / 100 g	100 / 200 g	100 / 200 g	200 / 400 g	400 / 1000 g	1 / 2 kg
Readability	1 / 2 g	2 / 5 g	5 / 10 g	5 / 10 g	10 / 20 g	20 / 50 g	50 / 100 g
Tare range	-6 kg	-15 kg	-30 kg	-30 kg	-60 kg	-150 kg	-300 kg
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Name	A [mm]	B [mm]	C [mm]	D [mm]	H [mm]	E [mm]	F [mm]	G [mm]	K [mm]
WPT ... F1	300	300	256	226	70±3	451	-	419	Ø 36
WPT ... F1/K	300	300	256	226	70±3	-	-	-	Ø 36
WPT ... F1/R	300	300	256	226	70±3	-	427	-	Ø 36
WPT ... C2	402	502	350	425	103±5	509	-	751	Ø 36
WPT ... C2/K	402	502	350	425	103±5	-	-	-	Ø 36
WPT ... C2/R	402	502	350	425	103±5	-	544	-	Ø 36
WPT ... C3	701	501	628	428	130±5	817	-	754	Ø 50
WPT ... C3/K	701	501	628	428	130±5	-	-	-	Ø 50

Additional equipment:

ANTI-VIBRATION TABLE	EXTERNAL POWER OUTPUT
KAFKA THERMAL PRINTER	TABLE FOR SCALE
EPSON DOT MATRIX PRINTER	PW-WIN COMPUTER SOFTWARE
ANTI-DUST CASE FOR EPSON PRINTER	RAD-KEY COMPUTER SOFTWARE
STAND FOR THE INDICATOR	LS-FS COMPUTER SOFTWARE
HANDLE FOR INDICATOR IN PLASTIC HOUSING	RS 232 CABLE: SCALE - "KAFKA" PRINTER: P0136
RS 232 / RS 485 CONVERTER KR-01	RS 232 CABLE: SCALE - "EPSON" PRINTER: P0151
RS 232 / ETHERNET CONVERTER KR-04	RS 232 CABLE: SCALE - COMPUTER: P0108
LCD DISPLAY WWG-2 (DIGIT HEIGHT 4,5")	POWER CORD WITH JACK FOR CAR LIGHTER: K0047
LCD DISPLAY IN PLASTIC HOUSING	LCD DISPLAY IN STAINLESS STEEL HOUSING