



More information on the website
radwag.com/us/info,w1,KJZ

PUE 5.15R Weighing Terminal



The drawings, photos and graphics used are for illustrative purposes only.

Functions



Dosing



Labelling



Plus/Minus Control



Parts counting



Formulation



Statistics



Checkweighing

Datasheet

OIML Class	III
Maximum quantity of divisions from converter	8388608
Maximum quantity of verification units	6000 e
Minimum voltage per verification unit	0,4 μ V
Maximum voltage per verification unit	3,25 μ V
Minimum load cell impedance	80 Ω
Maximum load cell impedance	1200 Ω
Load cell excitation voltage	5V
Maximum increase of signal	19,5 mV
Connection of load cells	4 or 6 przewodów

Physical parameters	
Display	15,6" graphic colour touchscreen
Device dimensions	490×310×200 mm
Packaging dimensions	560×360×240 mm
Net weight	10,5 kg
Gross weight	12 kg
Construction	
Protection class	IP 67
Touch panel	resistive
Housing	Stainless steel
Communication interface	4×USB 2.0 (2×USB-A, 2×M12 4P), Ethernet - 2×10/100/1000 Mbit (2×RJ45 hermetic), 2×RS232, RS485 (2×M12 8P)
Optional interfaces	external buttons PRINT, TARE, START - terminal with 4IN/4OUT (M12 8P connector) is required, additional weighing platform module - max. 3 pcs, metrological parameters as in the main weighing platform
Power supply	100 – 240 V AC 50/60 Hz
Power consumption max.	75 W
Operating temperature	0 ÷ +40 °C
Storage temperature	-20 ÷ +60 °C
Relative humidity	10% ÷ 85% RH no condensation
Operating system	Microsoft Windows 11
Processor	Intel® Celeron® J6412
Chipset	Intel® UHD Graphics for 10th Gen Intel® Processors
Memory	16 GB RAM
Data memory	SSD 128 GB



Compatible with

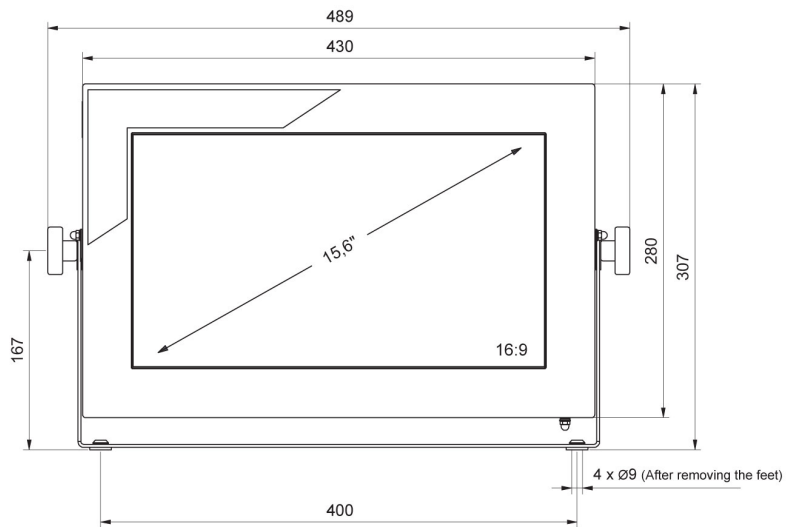
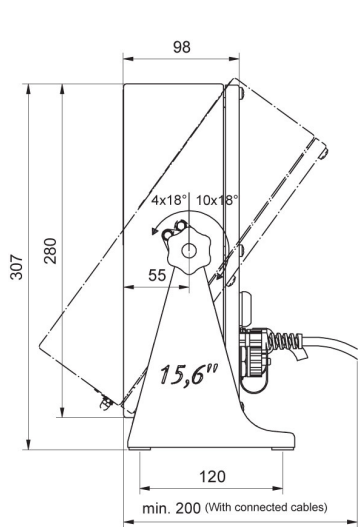
Transponder card readers
 RS 232, RS 485 cables
 Displays
 IN/OUT Cables
 Additional Weighing platforms Module

!Keypad, external switches
 USB adatper
 Receipt Printer
 F1 Mass Standard - knob weights without adjustment chamber, set
 RS 232 – USB Converter

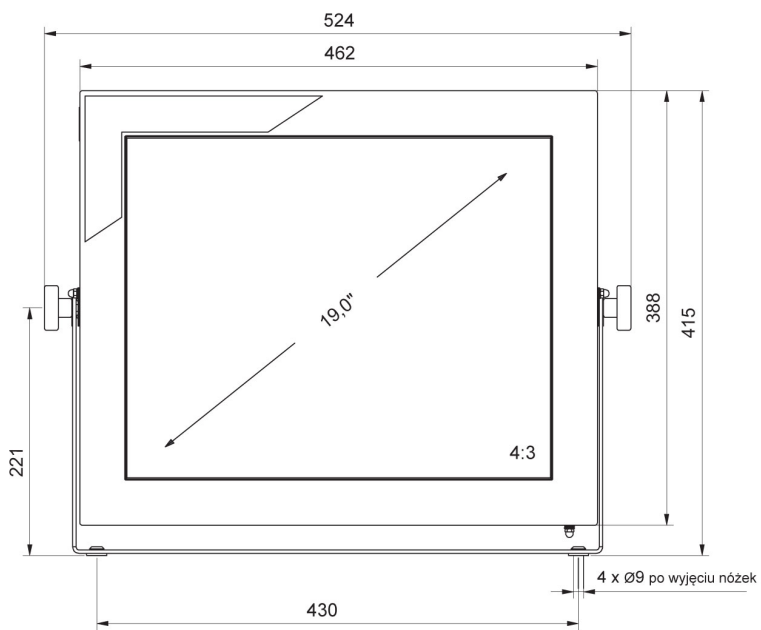
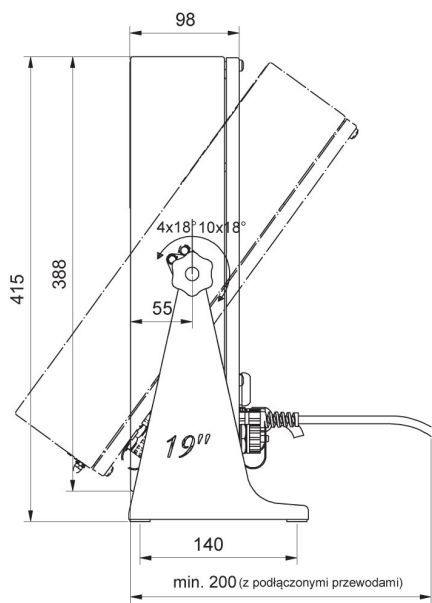
Software

• Label Editor R02 [WX-010-0094]

Device dimensions



PUE 5.15



PUE 5.19