



SMART
WEIGHING
TECHNOLOGIES

Terminal and computer in one
Large modern touchscreen
Wide range of industrial applications



PUE 5

Professional
Weighing Terminal

VERSATILE INDUSTRIAL APPLICATIONS

PUE 5

Reliability in Industrial Conditions Complete Support of Weighing Processes



Comfort of Operation

PUE 5 terminal features a large, modern, high-resolution screen – 15.6 inches or 19 inches (depending on the chosen model). Easy to read menu and clear-cut information arrangement ensure comfort of operation.

Industrial Computer Functionality

PUE 5 combines functionality of an advanced weighing terminal and typical features of a Windows based industrial computer. With Quad Core 2GHz processor, 4GB RAM and fast SSD the terminal processes your data quickly even when complex applications are operated.

Reliability and Resistance to Adverse Working Conditions

Air-tight, stainless steel housing ensures the highest IP rating – IP67. With a resistive panel the terminal can be operated effectively in a dusty or humid environment. When a need arises wear protective gloves, this will not affect your work.

Industrial Applications of PUE 5.

PUE 5 software allows using the terminal for labelling, parts counting, formulations, weighing records and transactions. All these applications work with E2R software thus providing a complete support of the weighing processes.

Easy Process of Creating Your Own Applications

PUE 5 operates on the basis of Windows 7 what makes working with various applications prepared by the customer a lot easier. The device is equipped with a set of programming components enabling cooperation of created applications with weighing modules.

Multiplatform Systems Management

PUE 5 terminal can support up to 4 load cell weighing platforms. To your benefit it features option of connecting laboratory balances and weighing modules.



PUE 5.15



PUE 5.19

Display	Colour 15.6" touchscreen	Colour 19" touchscreen
Verification units	6000	
IP rating	IP67/68*	
Housing	Stainless steel	
Weighing platforms quantity	1 (standard), up to 4 (option)	
System	Microsoft Windows Embedded 7	
Memory	4GB DDR3L 1333MHz - max 8GB	
Processor	Quad Core 2GHz	
Communication Interfaces	4×USB, 2×RS232, 1×RS485, 2×Ethernet, 4×IN, 4×OUT	

* depending on touch screen type