

PC Software PGC Viewer

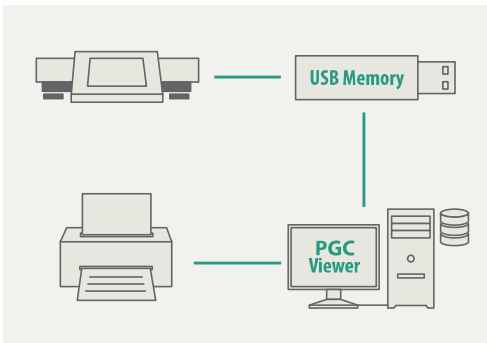


Diagram of data acquisition carried out by means of PGC Viewer

PGC Viewer is an application designed to support workstations for prepackaged goods control. Using the application you can preview and print reports on accomplished controls of prepackaged goods

Defined column	
Controls	
	CONTROL REPORT NO. U/07/07/06/13/16
	CONTROL REPORT NO. U/07/07/06/13/16
	CONTROL REPORT NO. Z/07/07/06/15/55

PC Software PGC Viewer

E2R PGC An integrated module

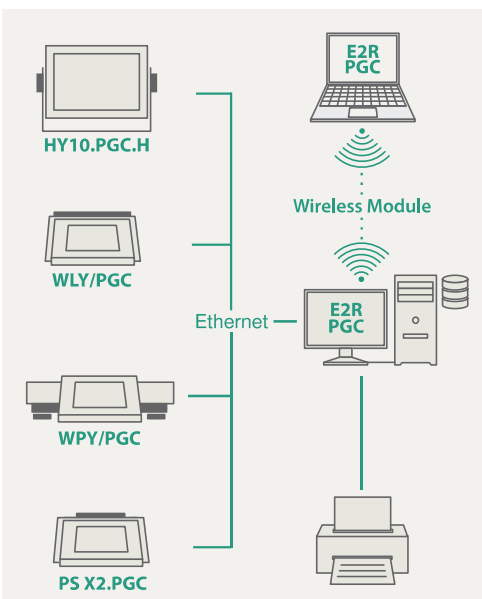


Diagram of E2R PGC system

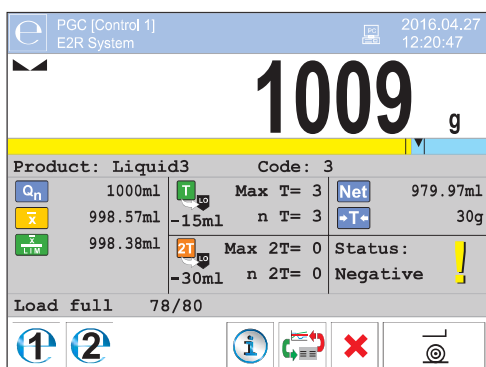
Modular E2R Software

E2R PGC module of a modern, fully integrated weighing system, E2R, is a tool providing you with maximum security. The system, due to innovative modules characteristic for their extensive functionality, enables automation, full support and control of the manufacturing processes.

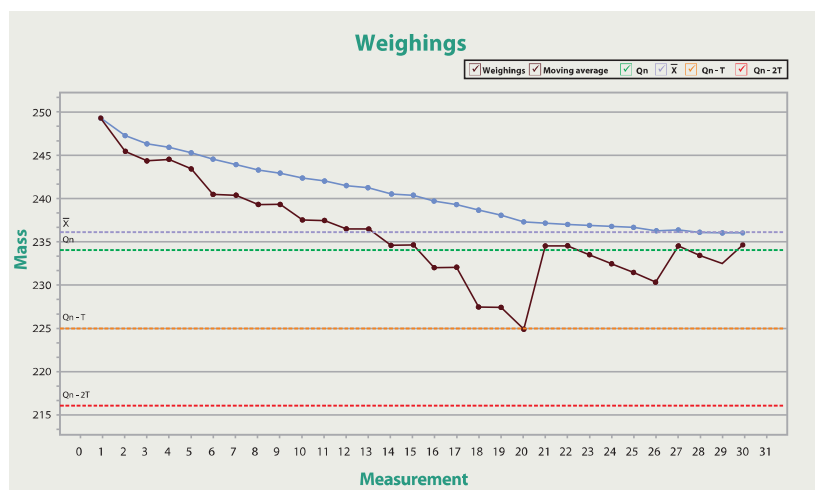
Advanced functions facilitate monitoring of current devices state, remote control start and preview of complex analysis, i.e. reports and charts, of archive controls.

Cutting-edge technology is a warranty of faultless system operation and stored data safety. Data recorded on a balance is sent to a computer database based on Microsoft SQL server. By means of E2R PGC application it is possible to control particular users access to the system.

When it comes to exchange of data, the system offers option of cooperation with external IT systems. All the above plus user-friendly environment add to your comfort.



PUE 7.1 Home Screen



Online preview of measurements



Scales for Statistical Control - Wide Range of Maximum Capacities
Max capacity of scales for statistical control ranges from 0.6g to 120kg, accuracy starts from 10mg.

Reliability and Hygiene in Challenging Working Conditions
Stainless steel mechanical design and IP68/69 in-use facilitate operation of HY10.PGC.H under challenging industrial conditions such as great dust and high humidity. These two characteristics make the scales meet high hygiene standards for food and pharmaceutical industries.

Ergonomics and Comfort of Operation
Due to compact and ergonomic design, access to the interfaces of WPY/PGC scales is convenient. the device can be operated using barcode reader, transponder card reader and IR sensors. This enables touch free operation of the workstation.

Redefined Accuracy
WLY/PGC series is intended for fast and precise mass measurement under both laboratory and industrial conditions, wherein the readability is even 0.01g.

Professional Weighing and the Highest Measurement Accuracy
With the highest possible weighing accuracy and measurement repeatability of $d < 1$, redefines quality of mass measurement. Control over the right scale's level is carried out by means of a semi-automatic levelling system. An in-built system for ambient conditions monitoring facilitates control of the workroom. As for the measurement accuracy it is provided with auto adjustment function.

Technical Specification

Packaged Goods Control Scales - Statistic Control

PS X2 Balances for PGC



Product Code	Model	Max. capacity	Readability	Weighing pan dimensions	Verification scale interval
WK-306-0005	PS 750.X2.PGC	750 g	0.01 g	128x128 mm	0,01 g



Product Code	Model	Max. capacity	Readability	Weighing pan dimensions	Verification scale interval
WK-306-0006	PS 2100.X2.M.PGC	2100 g	0.1 g	195x195 mm	0,1 g
WK-306-0007	PS 4500.X2.M.PGC	4500 g	0.1 g	195x195 mm	0,1 g
WK-306-0008	PS 6100.X2.M.PGC	6100 g	0.1 g	195x195 mm	0,1 g
WK-306-0009	PS 8100.X2.M.PGC	8100 g	0.1 g	195x195 mm	0,1 g

WLY Scales for PGC



Product Code	Model	Max. capacity	Readability	Weighing pan dimensions	Verification scale interval
WK-307-1034	WLY 0.6/1.2/PGC/D2	0.6 / 1.2 kg	0.1 / 0.2 g	195×195 mm	0,1 / 0,2 g
WK-307-1001	WLY 3/6/PGC/D2	3 / 6 kg	0.5 / 1 g	195×195 mm	0,5 / 1 g
WK-307-1040	WLY 6/12/PGC/D2	6 / 12 kg	1 / 2 g	195×195 mm	1 / 2 g



Product Code	Model	Max. capacity	Readability	Weighing pan dimensions	Verification scale interval
WK-307-1042	WLY 6/12/PGC/F1/R	6 / 12 kg	1 / 2 g	300×300 mm	1 / 2 g
WK-307-1041	WLY 6/12/PGC/F1/K	6 / 12 kg	1 / 2 g	300×300 mm	1 / 2 g



Product Code	Model	Max. capacity	Readability	Weighing pan dimensions	Verification scale interval
WK-307-0002	WLY 60/PGC/C2/K	60 kg	10 g	400×500 mm	10 g
WK-307-0001	WLY 60/PGC/C2/R	60 kg	10 g	400×500 mm	10 g
WK-307-1022	WLY 60/120/PGC/C2/K	60 / 120 kg	10 / 20 g	400×500 mm	10 / 20 g
WK-307-1021	WLY 60/120/PGC/C2/R	60 / 120 kg	10 / 20 g	400×500 mm	10 / 20 g

WPY Scales for PGC



Product Code	Model	Max. capacity	Readability	Weighing pan dimensions	Verification scale interval
WK-308-1046	WPY 0.6/1.5/PGC/D2	0.6 / 1.5 kg	0.2 / 0.5 g	195×195 mm	0.2 / 0.5 g
WK-308-1002	WPY 1,5/3/PGC/D2	1.5 / 3 kg	0.5 / 1 g	195×195 mm	0.5 / 1 g
WK-308-1003	WPY 3/6/PGC/D2	3 / 6 kg	1 / 2 g	195×195 mm	1 / 2 g



Product Code	Model	Max. capacity	Readability	Weighing pan dimensions	Verification scale interval
WK-308-1049	WPY 3/6/PGC/F1/K	3 / 6 kg	1 / 2 g	300×300 mm	1 / 2 g
WK-308-1050	WPY 3/6/PGC/F1/R	3 / 6 kg	1 / 2 g	300×300 mm	1 / 2 g
WK-308-1051	WPY 6/15/PGC/F1/K	6 / 15 kg	2 / 5 g	300×300 mm	2 / 5 g
WK-308-1052	WPY 6/15/PGC/F1/R	6 / 15 kg	2 / 5 g	300×300 mm	2 / 5 g
WK-308-1053	WPY 15/30/PGC/F1/K	15 / 30 kg	5 / 10 g	300×300 mm	5 / 10 g
WK-308-1054	WPY 15/30/PGC/F1/R	15 / 30 kg	5 / 10 g	300×300 mm	5 / 10 g



Product Code	Model	Max. capacity	Readability	Weighing pan dimensions	Verification scale interval
WK-308-1035	WPY 15/30/PGC/C2/K	15 / 30 kg	5 / 10 g	400×500 mm	5 / 10 g
WK-308-1036	WPY 15/30/PGC/C2/R	15 / 30 kg	5 / 10 g	400×500 mm	5 / 10 g
WK-308-1034	WPY 30/60/PGC/C2/K	30 / 60 kg	10 / 20 g	400×500 mm	10 / 20 g
WK-308-1033	WPY 30/60/PGC/C2/R	30 / 60 kg	10 / 20 g	400×500 mm	10 / 20 g

HY10.H Scales for PGC



Product Code	Model	Max. capacity	Readability	Weighing pan dimensions	Verification scale interval
WK-311-1002	HY10.1,5/3.PGC.H1	1.5 / 3 kg	0.5 / 1 g	150×200 mm	0,5 / 1 g
WK-311-1004	HY10.3/6.PGC.H1	3 / 6 kg	1 / 2 g	150×200 mm	1 / 2 g
WK-311-1006	HY10.3/6.PGC.H2	3 / 6 kg	1 / 2 g	250×300 mm	1 / 2 g
WK-311-1007	HY10.6/15.PGC.H2	6 / 15 kg	2 / 5 g	250×300 mm	2 / 5 g
WK-311-1008	HY10.6/15.PGC.H3	6 / 15 kg	2 / 5 g	410×410 mm	2 / 5 g
WK-311-1009	HY10.15/30.PGC.H3	15 / 30 kg	5 / 10 g	410×410 mm	5 / 10 g
WK-311-1005	HY10.30/60.PGC.H3	30 / 60 kg	10 / 20 g	410×410 mm	10 / 20 g