



Application field

INDUSTRIAL AUTOMATION, CONVEYOR LINES

The customer's requirements

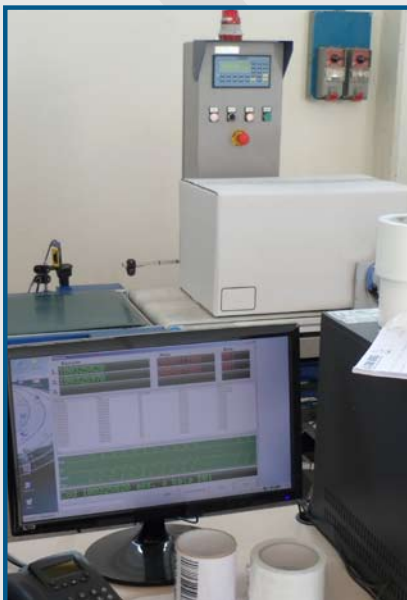
Weigh all the packages made in production, by checking the quantity contained, in order to avoid supply errors to the customers.

Our solution

DLW5080 weight checking system, featured by sturdiness, high loading capacity, and simple interfacing with the information system. The PC, connected via Ethernet, retrieves in real time, through the WeiMonitor software, all the weighs made, by storing them in a text or Excel file for further processing.

The conveyor belt of the DLW5080 records each weigh in dynamic mode (50 PCS/min), providing a unique ID number for each one.

Products



DLW
system

	A	B	C	D	E	F	G	H
1	Date	Time	Article	Customer	Gross (kg)	Tare (kg)	Net (kg)	Lot
2	20/02/2011	10:00:00	AA28TR35P	Rossi srl	1200	200	1000	012012
3	21/02/2011	10:10:06	AB44SP32SL	Smith Ltd	1400	200	1200	072011
4	22/02/2011	10:17:48	CC3374TTR	Neri srl	1000	200	800	092011
5	23/02/2011	10:21:00	ZKA28PT31	Rossi srl	1200	200	1000	022012
6	24/02/2011	10:24:15	DDT6WR35P	Bianchi srl	700	200	500	012012
7	25/02/2011	10:30:06	AA11BV35P	Verdi srl	900	200	700	112011
8	26/02/2011	10:35:34	GP375JHDI	Neri srl	1300	200	1100	042011
9	27/02/2011	10:35:05	D123FHR34	Rossi srl	500	200	300	012012
10	28/02/2011	10:41:22	WRAT455FF	Smith Ltd	800	200	600	012012
11	01/03/2011	10:50:08	AA28TR35P	Rossi srl	2100	200	1900	122011
12	02/03/2011	10:52:37	DDT6WR35P	Haaron LT	1900	200	1700	012012
13	03/03/2011	10:59:59	WRAT455FF	Paris Srl	2400	200	2200	012012



WEIMONITOR
software

