

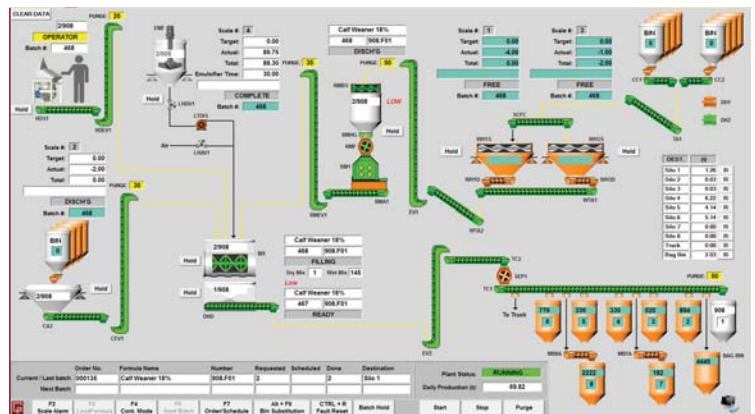
How Plants are Increasing Production & Profits with a Genius 5.0 Batch Weighing System

Tired of inaccurate and slow weighing processes... production reporting and not being able to maximise your plants efficiency with your current systems or technology?

What Makes An Automated Genius 5.0 Batching Solution So Powerful and Competitive...

The Genius 5.0 are state-of-the-art computerised automated systems developed by our own software engineers, based on over 30 years' experience in the weighing industry. The batching systems are used in a variety of applications and processes.

- Plant operation and monitoring
- Repeatable batch weigh accuracy
- Full product traceability
- 24/7 support & built-in diagnostics to minimize downtime
- Customised reporting
- Alarm and downtime summaries
- Mobile and tablet interface
- Real time batch data via Intranet / Internet
- Online accessibility including cloud reporting
- S88 compliant
- Web server technology
- Standard PC hardware
- Modular hardware & software, allows for ease of future expansion
- Seamless interface to ERP or other software packages



“The feedmill control system upgrade, managed by Gordyn & Palmer, was delivered on time and on budget with only minor loss of production. We are delighted with the performance and reliability of the system. The software is efficient and easy to use. Service and response times are excellent.”

Garth Oakroot
Riverina Feedmill Manager
Baiada Feedmill Hanwood

“One of the most important aspects of working with a supplier of this type of equipment, is the suppliers employees. I congratulate Gordyn & Palmer on the professional attitude of their staff. Not only during normal business hours, but most importantly, after hours. Their electrical & industrial automation is first class and we commend the Company on its products and after sales service”.

Rob Jenkins
Group Operations Manager
Reid Stockfeeds



Gordyn & Palmer

Complete Electrical & Automation Solutions



Job No.	43168	5612 - 9 - TOP 5612 Pig Grower Pellets			Date	01/03/2016		ITERATIONS			
Job Qty	6.000	Target	Accumulative	Over Tol	Start Time	10:42		(There are no records to view)			
Mix Size	3000.000	3,030.00	513.46	-2,516.54	Batch No.	177873					
Batch	1 OF 2										
Grains		Softs	Micro Liquids	Main Liquids	HD Mixer	Spray	VO Ref	DESTINATIONS			
365		131	1.64	15.60	0.00	0.00	57249	SP2			
Ingr Cd	Name	Group	IngrType	Bin	Setpoint	Add/Del	Target	Actual	Tol	Alarms	Status
2012	Mat1	2000	BK	G4	900.00		900.00	365.00	-535.00		InScale
2210	Mat2	2200	BK	G3	1,390.50		1,390.50				Waiting
6057	Mat3	6050	BK	S2	131.25		131.25	131.22	-0.03		InScale
6693	Mat4	6680	BK	S15	41.25		41.25				Waiting
7035	Mat5	7030	BK	S25	150.00		150.00				Waiting
7546	Mat6	7530	BK	S13	300.00		300.00				Waiting
8602	Mat7	8410	LQ	LQ1	22.50		22.50	15.60	-6.90		InScale
8838	Mat8	8830	BK	S5	30.00		30.00				Waiting
8877	Mat9		BK	R6	6.00		6.00				Waiting
8880	Mat10		HD		9.00		9.00				Waiting
8884	Mat11		LQ	LQ11	3.60		3.60	1.64	-1.96		InScale
8888	Mat12		HD		3.30		3.30				Waiting
9157	Mat13		HD		1.50		1.50				Waiting
9498	Mat14		HD		0.45		0.45				Waiting
9599	Mat15	9580	HD		0.15		0.15				Waiting
9735	Mat16		HD		6.00		6.00				Waiting
9973	Mat17		HD		4.50		4.50				Waiting
8448	Water		LQ	LQ14	30.00		30.00				Waiting

With customised features and solutions for modern plant operations to increase production and profits call us on 03 9703 2477 to find out about how you and your plant will benefit using

Gordyn & Palmer over 30 years' experience.

CALL NOW!



Gordyn & Palmer

Complete Electrical & Automation Solutions

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