

# フィードビンスケール

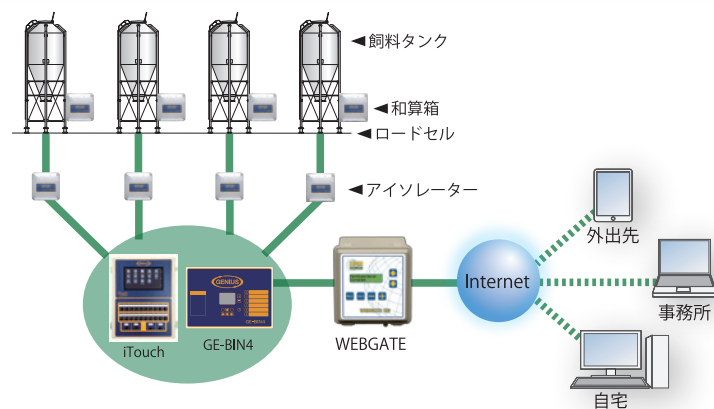


## IoTで養豚環境をコントロール

- ・エサの残量を常にモニタリングできます。
- ・大切なエサの投入量・消費量・残量を正確にデータ化します。
- ・コントローラーを遠隔操作することができます。
- ・残量が指定量を下回った時にメールで通知します。

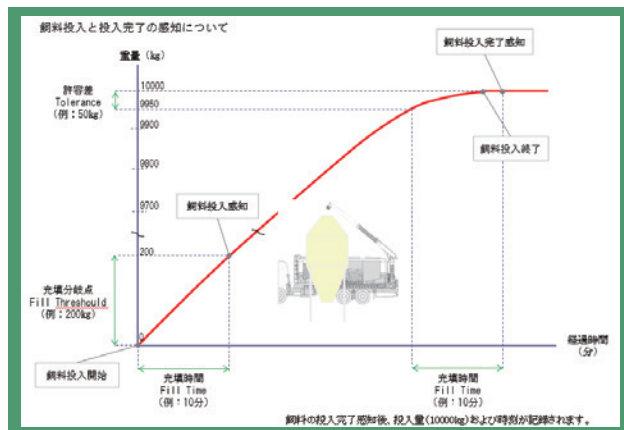
仕様	GE-BIN4	iタッチシリーズ
接続可能タンク数/台	最大4基	最大2基

## 飼料監視のシステム構成



	Historical Bin Weight	Historical Bin Weight Consumption	Historical Bin F F F Time	Historical Bin F F F Weight	Historical Bin F F F Weight	Historical Bin F F F Weight	Historical Bin F F F Weight
Nov 7 2021	3258	530	---	---	35	1932	1402
Nov 8 2021	3238	418	---	1528	3675	182	874
Nov 9 2021	3648	538	---	---	---	---	---
Nov 10 2021	3213	480	---	---	---	---	---
Nov 11 2021	3817	434	---	---	---	---	---
Nov 12 2021	4387	558	---	---	---	---	---
Nov 13 2021	1403	978	---	---	---	---	---
Nov 14 2021	2685	530	---	---	---	---	---
Nov 15 2021	3238	418	---	---	---	---	---
Nov 16 2021	3648	538	1528	3675	182	874	874
Nov 17 2021	3213	480	---	---	---	---	---
Nov 18 2021	4387	558	---	---	---	---	---
Nov 19 2021	1403	978	---	---	---	---	---
Nov 20 2021	2685	530	---	---	---	---	---
Nov 21 2021	3238	418	1528	3675	182	874	874
Nov 22 2021	3648	538	---	---	---	---	---
Nov 23 2021	3213	480	---	---	---	---	---
Nov 24 2021	4387	558	---	---	---	---	---
Nov 25 2021	1403	978	---	---	---	---	---
Nov 26 2021	2685	530	---	---	---	---	---
Nov 27 2021	3238	418	---	---	---	---	---
Nov 28 2021	3648	538	---	---	---	---	---
Nov 29 2021	3213	480	---	---	---	---	---
Nov 30 2021	4387	558	---	---	---	---	---

ジーニアス 飼料供給の管理画面



餌投入と投入完了の仕組み