

Columbus

a round controller for a round world

AGM Silo & Bird Weigher



A technocon Company
ENGINEERING LTD

The Columbus AGM Silo and Bird weigher can handle up to 2 hanging weighing plates and 2 silos.

The Columbus AGM Silo and bird weigher give the feed consumption and feed stock in each silo, average weight for each weighing plate.

The Columbus AGM Silo and bird weigher is a stand alone weighing system for the modern poultry farm giving the critical information for successful growing.

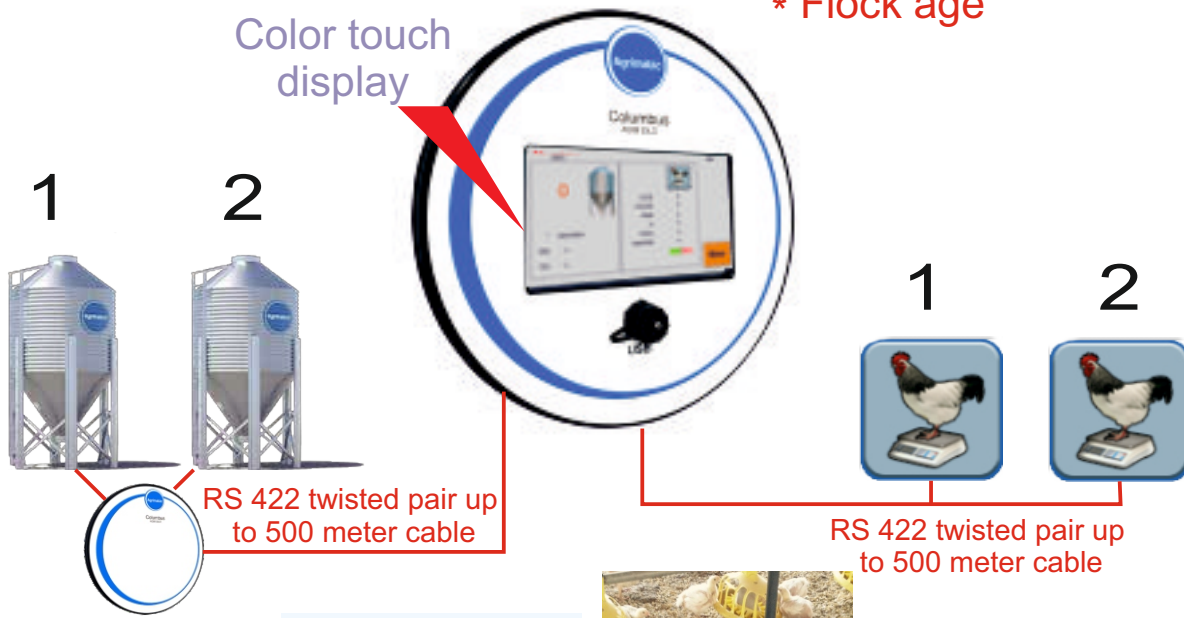
The Columbus AGM Silo and bird weigher is automatic and gives the following information:

Silo

- * Amount of feed in each silo.
- * Daily feed consumption.
- * Total Feed consumption
- * Restrictive feeding for breeder and pullet raising.
- * Alarm in case of low feed in the silo.

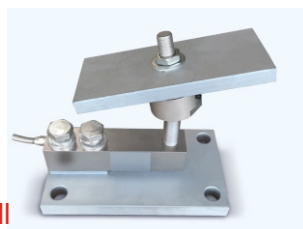
Bird weighing

- * Average weight of the flock
- * Number of weighing
- * Standard deviation
- * CV
- * Uniformity graph
- * Grow curve
- * Flock age



A/D connection box

5 Tons load cell include mounting bracket



The bird weigher plate is made of stainless steel.
The rod made of aluminum easy to adjust from 2 meters up to 2.5 meters. Easily adjust the height from the floor during the growing period to avoid litter to touching the plate .