

# WGJ-8 Automatic Poultry Weighing System

Can be applied in all breeding types (parent flocks, fattening).

Weighing on 16 scales pans at the same time, independent recording each. Possibility of defining up to 8 flocks (poultry houses), 8 independent weighing systems interoperating with one WGJ-8 controller.

Various selection of the type of scales pans (possibility of any configuration of scales pans for one controller).

Recording of weighed amounts independently for each pane up to 1000 days of breeding (weighing of parent flocks).

Daily statistics (the average weight gain, growth, uniformity and others).

Interoperation with PC computer, possibility of monitoring current weighing (checking of the correctness of the flock growth). Communication by the Internet (Options).

Easy and quick assembly and disassembly (one common cable for all scales pans), easy disinfection.

High resistance for environmental conditions (crucial elements made of extra-fine stainless steel).

Very high number of weighing acts (also at the ending days of broiler breeding).

The continuous and effective checking of the correct flock growth (a couple of hours is enough to detect incorrectness in the flock growth).

We also offer the assembly of the system, training in the appropriate use of the equipment as well as technical assistance. Possible self-assembly of the system!



Controller WGJ-8

Monitoring the microclimate parameters: temperature, humidity and carbon dioxide (alarms)



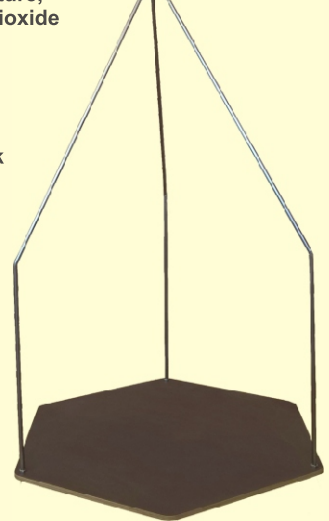
RHT-CO2-10k Sensor



Manual scales WGJ-R



Scales pan WGJ-W



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