Gt Farm

Q farm

Gt Farm display:

```
19-09-08        Gt Farm        14:59
Ambiente                 Contab. capi
25.8°   62%              12225   10234
Ventilazione             Pesa capi
Step 1  25.0°            54g     64g
Flap                     Alimentazione
21P     20P              70g     141g
Riscaldamento            Distribuzione
23.0°                    Volontà  1234k
Cappe radianti           Silos
28.3°   28.0°            16122k  15998k
        OK      Imposta  Installa Archivio Check
        Allarme
```

1 2 3 4 5 — 6 7 8 9 0

A B C D E F

Gt Farm

Genius Top

Qfarm display:

```
16/04/13  8:20:10
POLA                          Prestart in progress
Environment              Animals
25.8°  16.3°  32%  62%   12225  22459  10234
Temperature  CO2  Humidity  Females  Total  Males
           2462ppm
Ventilation              Weighing
1      25.0°             54Gr   59Gr   64Gr
Active step  Set         Plate 1 Average Plate 2
Flap                     Feeding
21P    20P              70Gr   2.01   141Gr
Pressure  Set           Feed  Water/Feed  Water
Heating                  Distribution
      23.0°             At will         1234Kg
      Set               Programmed    Distributed
Radiant                  Silo
28.3°  28.0°           16122Kg      15998Kg
Temperature  Set        Silo 1        Silo 2
ON Alarm  Settings  Installation  Archive  Check Control
```

1 2 3 4 5 — 6 7 8 9 0

A B C D E F G H

Q farm

Extra features Q farm compared with Gt Farm

1> Display **Gt Farm** = white/black (5.3" 120x90mm) 320x240 dots.
Display **Qfarm** = color (7" 153x92mm) resolution WVGA 800x480 dots.

2> USB pen drive manager for back-up, download files/sets and upload updates.

3> Heating max number increased from 8 to 16.

4> Allows control of 4 groups of Fan-jets / Air circulators.

5> Curves calendar increased from 10 to 20 points.

6> Flap with depressimeter management (conditioned by zone temperature).

7> C02 and NH3 manager - daily log and influences on the ventilation.

8> Amperometric alarm to be set on each single ventilation step.

9> Heat Index alarm and recording.

10> Feed/water rationing.

11> Management of calendar curves according to M3/h/kg.

12> Water/feed ratio curves calendar manager.

13> Daily feed meals increased from 5 to 15.

14> Water litre counters manager (from 1 to 2).

15> 3° silo management.

16> Bird slaughter archive management

17> Eggs accounting archive management (Hens farm).

18> Lights 0-10V management and from 6 to 8 with complete independence of the parameters of each light 0-10V and lights calendar.

Note: Qfarm is perfectly compatible (electrically and mechanically) with Gt Farm.