SAVINGS WITH ELECTRONIC SCALES IN NUMBERS

How long does one weighing of 100 chicks take?

1. With MECHANICAL SCALE
   - The weighing takes 15 min., but two people are needed for the job – one weighs, the other writes down the results. 2 x 15 min. = 30 min.
   - Calculating the required statistics takes another 5 minutes.

2. With ELECTRONIC MANUAL SCALE BAT1
   - Only one person can do the job comfortably because the scale stores results automatically.
   - The statistics are calculated automatically.

3. With ELECTRONIC AUTOMATIC SCALE BAT2
   - No staff is needed either for the weighing or for calculating the statistics.
   - Everything is done automatically. And you get the statistics every day.

That makes savings of 20 minutes with BAT1 and 35 minutes with BAT2 on only one weighing.

Considering a weekly weighing on a farm with 10 houses you will get these savings:

<table>
<thead>
<tr>
<th>Number of weighing</th>
<th>Savings with manual scale BAT1</th>
<th>Savings with automatic scale BAT2</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 weighing on a whole farm</td>
<td>200 min. / €33.3</td>
<td>350 min. / €58.3</td>
</tr>
<tr>
<td>weekly weighing in 1 year</td>
<td>€1 732</td>
<td>€3 032</td>
</tr>
<tr>
<td>weekly weighing in 5 years</td>
<td>€8 660</td>
<td>€15 160</td>
</tr>
<tr>
<td>weekly weighing in 10 years</td>
<td>€17 320</td>
<td>€30 320</td>
</tr>
</tbody>
</table>

Note: Calculated on a salary of €10 / 1 hour.

These significant savings come solely from working time reductions. Consider other benefits related to decision-making and planning based on valuable and precise information obtained by electronic weighing.