



Atoma to NewWeigh upgrade



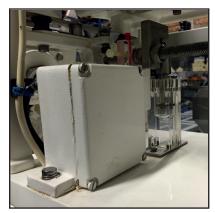
Together, we innovate better!

Contact

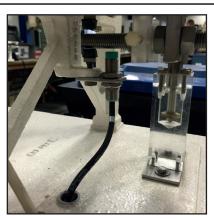
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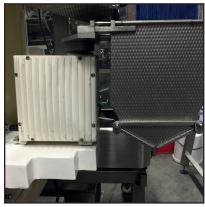
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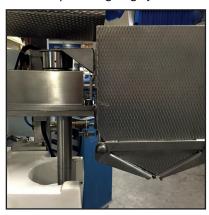
Original pre-weighing system



New pre-weighing system



Original load cell

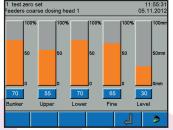


New load cell



Original control system







Set weight 100.0 gram 0.0 gram

On Hopper Open Weight Ready
Fine 95.00% Ready

On Off Hopper Feeders Settings

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New control system

Converting the Atoma 200 series by installing a new NewWeigh control system

- Legal-for-trade control system.
- User-friendly touchscreen control panel.
- Shorter change-over times and less production loss.
- Conversion in 1 day possible, even on-site.
- Less 'give away' thanks to control of average weight.
- Short return on investment.
- Can save up to 80 programs.
- Colour touchscreen display 120*90 mm.
- Text on display and manual both in Dutch, English, German and French.
- Tare interval freely adjustable for accurate weighing, even in case of products sticking to the weigh hoppers.

- Select between net weighing or e-mark weighing.
- Automatic calculation of the permissible tolerances TU l and TU2 in accordance with e-mark weighing tolerances while selecting the program.
- Automatic control of the average final weight.
- Calculation of weighing and filling weight totals.
- Multidump, adjustable number of dumps (max. 9) within 1 dumping signal.
- USB/Ethernet port for external printer (for internal use only).