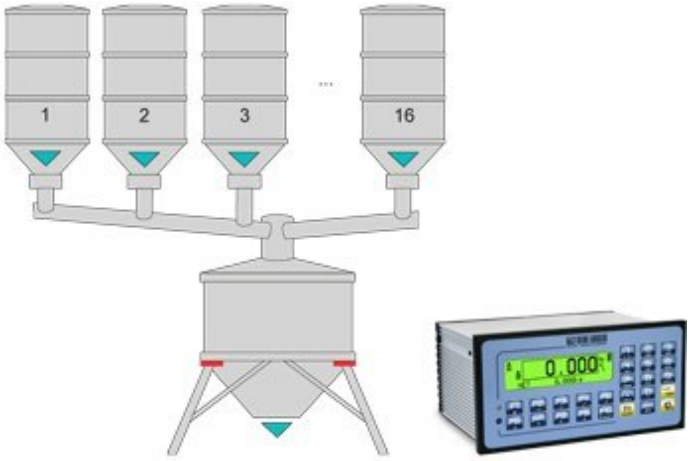
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Indicator Cantarire E-Batch



Indicator Cantarire E-Batch, software pentru 3590E / indicator CPWE pentru system doze multicomponente. Producator: Dini Argeo.

Descriere

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- Management of the dosage on various scales (up to 4 independent), with automatic scale change during the dosage.
- Check of the tare presence at dosage start with tare values programmable for each recipe.
- Automatic recalculation of the formula targets, by entering the total weight to be dosed.
- Automatic printing of the dosage data.
- Storage and printing of the consumptions. Quick recall of the printouts from keyboard.
- Automatic correction of the flight weight.
- Programmable number of repetitions of the dosage cycle; function of continuous cycle.
- Tolerance test on the dosed weight, with guided correction through simple messages on the display.
- Control of the maximum dosage time.
- Alarm management on the display.
- Completely programmable printouts, for compatibility with any ASCII printer manageable through the serial port.
- Database of 100 products/activities, which may be selected from the following. - Automatic dosage in loading.- Manual dosage in loading, with possibility of managing the control light. - Complete or partial unloading.- Fractioned unloading, for dividing all the dosed material in equal quantities. - Timer, to activate the mixers, burners, or stirrers for a preestablished time. - Pause, to allow the manual operations of the user. - Manual weight, to add the pre-weighed quantities to the dosage.
- Database of 500 formulas; each formula contains 20 products/activities.
- Programming of the activities and the recipes in manual mode or through software on PC (Dinitools).
- START / RESTART dosage, PAUSE / RESET cycle and introduction / selection formula.
- Quick switch of the dosage target, through a dedicated key.
- Quick introduction and selection of the dosage data.
- START / RESTART dosage, PAUSE / RESET cycle through external inputs.
- Formula selection through external inputs.
- Dual dosage speed (approximate and fine), managed through any available contacts or analogue output (optional).
- "Fine" dosage contact active either constantly or intermittently (jogging).
- Management of the material levels through "under minimum level" and "over maximum level" contacts.
- Inputs and outputs with programmable functions.

- Analogue output (optional) proportional to the weight or to the dosage speed.
- Serial communication protocol for programming the formulas, the products and managing the cycle.
- Optional Bluetooth connection, for quick wireless programming of the activities and the formulas, through PC or PDA.

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Detalii: