



Dosing scales are equipped with measuring indicator PUE C41H and weighing platform.

Dosing system is connected with external automatic system, equipped with steering and performing devices. These devices enable automatic, semi-automatic and manual dosing of liquids and loose materials. Moreover the system enables preparation of mixtures from gathered components (dosing exits). Ingredients have assigned nominal masses, which are measured by the system during dosing process.

Dosing system options:

- possibility to rescale masses of formula ingredients (multiplayer of formula mass).
- Possibility to set particular ingredients tare mode during dosing or formula making time.
- Possibility to set the way of ingredient's mass acceptance after weighing (manual or automatic)
- Possibility to declare of cycle numbers for specific formula,
- Possibility to stop the formula or dosing process at each stage of advance
- Possibility to work with external buttons: TARA, ZERO, PRINT, START, STOP, (START/STOP) CHUTE and free configuration of inputs assigned to the button,
- Free configuration possibility of output numbers for the following functions; MIN, OK., MAX, STABIL, CHUTE P1, CHUTE P2, WORK,
- Printout from formula and dosing process
- Program is equipped with standard printout form for reports, which consists of following information: date and time of the report, operator's name, formula's name, formula's code, formula's mass, mode, formula's status, assortment's name, assortment's ID, assortment's mass, assortment's setting, assortment's deviation,
- Access to operator's, assortment's formula's, weighing's, universal variables, and tare databases.



Counting
pieces



Checkweighing

Summing
function

Filling



Animal weighing



Percentage



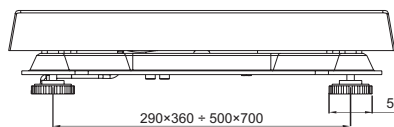
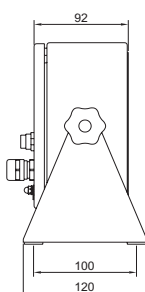
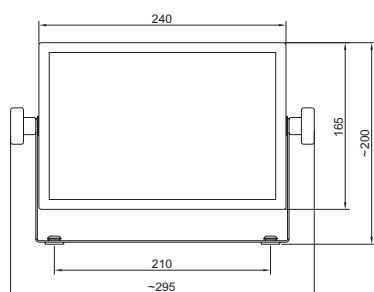
Statistics



Caps lock of
max indication



Measurement in Newton



Technical data:

[illegible]