

TMX/R RECIPES SCALES



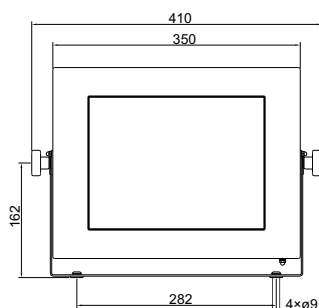
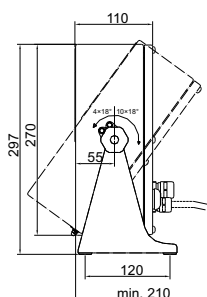
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Recipe scales software series TMX / R - TERMINAL E2R allows weighings of chosen components according to production orders. Defining the formulas and production orders can be executed from a terminal or through the main program with the possibility of declaring the scope of tolerance for the component.

Functional Features:

- the availability of databases of goods, operators, contractors, magazines, recipes, executed contracts, etc.
- scaling bulk being a part of the recipe (weight factor of the recipe)
- the ability to set the tare mass of individual components during create final mass result,
- declaration of the number of cycles for the given recipe,
- the possibility of interruption at any time in the process of dispensing,
- cooperation with external TARA, ENTER, START, STOP, FAILURE buttons
- the possibility of using up to 12 inputs / 12 outputs
- execution of production orders
- preview of the weights on a weight terminal as a table of weighings or a table of orders,
- simplified reporting module allows the report to be generated by the set filters:
 - code or the name of the product,
 - code or the name of the operator,
 - code or the name of the contractor,
 - code or the name of the recipe,
 - date of weighing,
 - number of batches,
 - number of weight.
- the possibility of filtered data in a form of summary:
 - the sum of the masses of weighted component,
 - the number of measurements for a given component,
 - average of the measurements of weighted component,
 - minimum mass of weighted component,
 - maximum mass of weighted component,
- support for external devices:
 - receipt printers,
 - label printers,
 - bar code readers,
 - proximity card readers.



The ability to work with a computer program E2R.

Technical data:

	TMX/R 1,5/3/H1	TMX/R 3/6/H1	TMX/R 1,5/3	TMX/R 3/6/H2	TMX/R 6/15/H2	TMX/R 15/30H2
Max capacity	1,5/3 kg	3/6 kg	1,5/3 kg	3/6 kg	6/15 kg	15/30 kg
Minima load	10 g	20 g	10 g	20 g	40 g	100 g
Readability	0,5/1 g	1/2 g	0,5/1 g	1/2 g	2/5 g	5/10 g
Tare range	-3 kg	-6 kg	-3 kg	-6 kg	-15 kg	-30 kg
Pan size	150×200 mm	150×200 mm	250×300 mm	250×300 mm	250×300 mm	250×300 mm
Working temperature	-10° - +40° C					
Power supply	85-265 VAC 50-60Hz					
Power consumption	45W					
Display	LCD 12,1" (800×600) touch panel					

Additional equipment:

BAR CODE READER	BUTTON FOR TARE OR PRINT FUNCTIONS
IDENTIFICATION SYSTEM WITH TRANSPONDER CARD READER	COMPUTER SOFTWARE: KTP-NET 2003

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