

## M21 Control Panel

The panel is a component unit of a road marking machine. The panel controls up to 2 marking guns in the manual, automatic and semi-automatic road marking modes. 6 operating modes are preprogrammed in M21. Operator can easily program a new mode directly on a construction site. An operating mode can be changed during striping without stoppage.



The control panel measures, stores and displays the following parameters:

- Date, time.
- total distance covered , m
- line type.
- area covered by each paint gun, m<sup>2</sup>
- paint consumption.
- average motion speed, km/h

An external start button or a pedal can easily be connected to the panel.

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Technical features of M11 Control Panel:

- power tension, B – 13+2;
- consumed power, Wt – 3;
- commutation current (for each electromagnetic valve), A not more than – 1,5;
- dimensions, mm – length – 185; width – 100; height – 45 mm;
- weight, kg – 0.5;
- working temperature range – from 0 up to +50 °C;