

## PICCOLO



Norway



India



Tanzania



Sweden



Piccolo



Encoder

**Piccolo** is a compact (120x80x60 mm) and simple to use control unit for road marking. It is designed for smaller 1-line road marking machines. It is connected to an Encoder registering the movements of the vehicle. The signal of the encoder can be calibrated with an accuracy of 0.2%.

**Piccolo** controls the spray gun/extruder valve and the bead gun valve separately. A Delay-function to correct the mechanical, pneumatic or hydraulic delays of the machine is also available. The start of the bead gun can be delayed with a so called Tandem function. This function ensures that the bead gun open over the painted line even when there is a very long distance between the spray and bead guns.

**Piccolo** provides 12 pre-programmable line cycles, a solid line with and without water drainage. The water drainage can be adjusted both manually and automatically. Repainting can be applied both automatic-ally and semi-automatically. A built-in Totalizer registers both driven and painted distance.