



EWM 1000

Weighing electronics EWM 1000 is a conveyor belt scale system designed for the special requirements of industrial applications for use with a Sartorius weighing bridge and a DMS power conductivity cell. The EWM 1000 is designed for use with modern SPS and PC control systems. The weighing electronics software is user-friendly. In addition, zeroing and weighing calibration of the belt scale are also quick and easy. Problems within the belt scale are shown on the display and output as a binary signal.

- Automatic zeroing
- Correction of measurement accuracy using the test weight of the weighing bridge
- Stainless steel housing (1.4301) , IP 65
- Verifiable model