A8MP – BELT SCALE



Specifications

A8MP belt scale (or belt weigher) is a device that continuously measures the weight, flow rate, and totalized quantity of bulk materials (like minerals, grain, or chemicals) moving on a conveyor belt, using load cells to weigh the belt's load and a sensor to measure belt speed, with an integrator calculating total mass over time. It's essential for process control, inventory management, and batching in industries such as mining, agriculture, and food processing.











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