

Mass Flow Meters for Bulk solids**Model CO-10**

- High Accuracy
- Stainless steel design
- Dust proof
- Low maintenance



1 - 10t/h
- 10.000l/h

Model CO-20

- High Accuracy
- Stainless steel design
- Dust proof
- Low maintenance



2 - 20t/h
- 30.000l/h

Model CO-100

- High Accuracy
- Stainless steel option
- Dust proof
- Low maintenance



10 - 100t/h
- 100.000l/h





WEIGHING UNIT DATA SHEET

CUSTOMER Date:.....

APPLICATION

To provide you with a fast response; Please enter the application data specified below, checking the appropriate boxes and return the completed form to us

MATERIAL: Material name, type

Bulk densityton/m3

Particle sizemm

Temperature°C

Capacity Maxton/h

Nominalton/h

Minton/h

ACCURACY: Required +/-%

FLOW CONTROL: Regulation Indication Totalising

ENVIRONMENT: Steel quality in stainless material due to corrosive environment.

Ambient temperature°C

ADDITIONAL: Electrical instruments designed for EEX-environment zone (1 and 2)

OIML: TC / TAC required Scale to be certified

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If possible, please enclose a simple scetch of the intended application place.

S-E-G INSTRUMENT AB

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