WEIGH FEEDERS

Model FK-3

- 300 mm beltwidth
- High Accuracy
- Unique design
- Stainless steel option

- TAC, Type approval Certificate
  OIML R50:1994, SPJ.97:15/GD20

50 - 3000kg/h

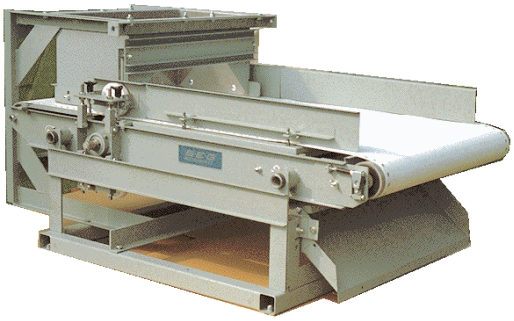
Model FK-5

- 500 mm beltwidth
- High Accuracy
- Unique design
- Stainless steel option

- TAC, Type approval Certificate
  OIML R50:1994, SPJ.97:15/GD20

150 - 6000kg/h

Model FK-7



- 700 mm beltwidth
- High Accuracy
- Unique design

1000 - 10000kg/h

- TAC, Type approval Certificate
  OIML R50:1994, SPJ.97:15/GD20

WEIGHING UNIT DATA SHEET

CUSTOMER ..... Date:.....

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APPLICATION .....

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

MATERIAL: Material name, type .....

Bulk density ton/m3

Particle size .....mm

Temperature .....^{0}C

Capacity Max .....ton/h

Nominal .....ton/h

Min .....ton/h

ACCURACY: Required +/- .....%

FLOW CONTROL: ☐ Regulation ☐ Indication ☐ Totalising

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

Ambient temperature .....^{0}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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