



KTR-550B/F

Flow Monitor Collects, Analyzes and Reports on Flow information

■ FEATURE

- LCD Display
- Flow rate, totalizer
- DC 4-20 mA Output
- High · Low Contact
- Batch control
- RS-485

■ APPLICATIONS

- ▶ General industry
- Utility Use : Auxiliary and supply lines used in energy distribution
- ▶ Chemical and Other Process industry
- Condensate and Coolant
- Batching and mixing in the reactor
- ▶ Machinery and Equipment (OEM industry)
- Coolant, Coolant, Lubricant, Air supply
- ▶ Paper and Pulp industries
- ▶ Iron and Metal Processing field

■ KTR-550B General Specifications

Power	AC 110/220 V (60 Hz)
Input	Multi Input
Output	Batch Contact A, B / Start, Stop, Reset, Out
Display	Flow rate, Total, Batch total
Dimension	48 mm x 96 mm x 125 mm
Material	Poly Carbonate and Aluminum
Panel cutting size	44 mm x 91 mm
Temp. range	-20 °C ~ 60 °C
Accuracy	Better than 0.1 %

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■ MODEL CODE

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		550B	Batch Controller
		550F	Flow Rate, Total, DC 4-20 mA Output