

## Accurate Metering Systems, Inc. Electromagnetic Flow System

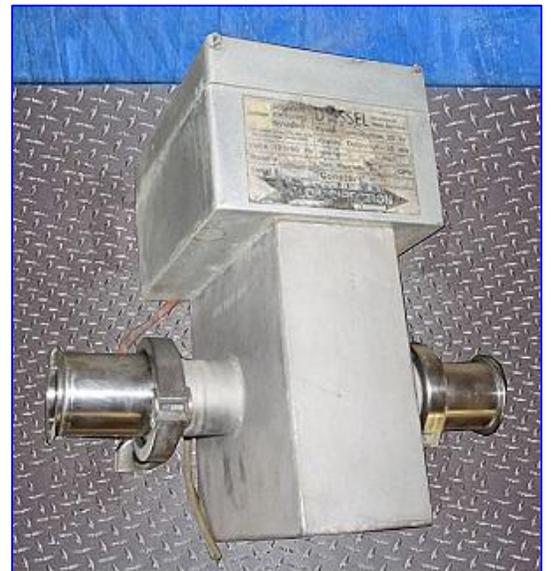
Mfg: Accurate Metering Systems, Inc.

Model: IZM-50

Stock No. OI215.

Serial No. 64000 B8

Accurate Metering Systems, Inc. Electromagnetic Flow System. Model: IZM-50. S/N: 64000 B8. Maximum flowrate: 200 gpm. Digital output 1: 10 pls/gal. Digital output 2: 10 pls/gal. M SPE: 1.000. Span: 0.6957. Version: 2.2. Power supply: 120 V, 60 Hz. Analog output: 4-20 mA. Power consumption: 20 VA. Designed specifically for the dairy, food and beverage industries, the electromagnetic flowmeter carries a 3-A symbol and complies with all USDA sanitary standards. This electronics based digital electromagnetic flowmeter, with an obstructionless flow tube, is ideal for all conductive fluids and slurries. Measurement accuracy and performance are unaffected by suspended solids, particulates, product viscosity, density, specific gravity or temperature. Inlets/outlets: (2) 2 in. dia. S-line fittings. Overall dimensions (sensor): 8 in. L x 4-1/2 in. W x 10-1/2 in. H. Overall dimensions (transmitter): 13-1/2 in. L x 10-1/2 in. W x 13 in. H.





		VOLTAGE 120V/60HZ POWER CONSUMPTION 20VA	
1651 Wilkening Road • 708-892-0680 Schaumburg, Illinois 60173		SERIAL NUMBER OF FLOW TUBE AND ELECTRONIC CONVERTER MUST MATCH	
MAX. FLOWRATE	200 GPM	MODEL #	TE21-50
DIGITAL OUTPUT 1	10 pps GAL	SERIAL #	00000 88
DIGITAL OUTPUT 2	10 pps GAL	SPAN	.0017
ANALOG OUTPUT		OFFSET	.0000
M SPE	1.0000	VERSION	2.2

