

QUOTATION

Environmental and Industrial Analyzing Specialist

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GT1000 Laser Opacity Monitor

SPECIFICATIONS

- Principle : Laser opacity Range: 0~100/100/500...30000mg/m³ (As per customer's request)
- Accuracy : ±2%FS
- Zero Drift : ±1%FS/Week
- Span Drift : ±1%FS/Week
- Response Time : 3 seconds to 95%FS
- Repeatability : ≤0.1 Opacity
- Light Source : Service life over 3 years
- Ambient Temperature : -20-60°C
- Stack Temperature : up to 800°C
- Stack Diameter : Max 25m
- Port : RS232 standard, RS422/485 optional
- Analog Output : 4~20mA RS485 MODBUS
- Power Supply : 115/220VAC±10% 50/60Hz 2A
- Features : Use coated carbon steel as material for measuring units, with adjustable flange for alignment, no build-in alignment adjusting mechanism in the sender and receiver unit.

DISTRIBUTOR

 **ARV INSTRUMENTS PVT. LTD.**
B-7, WA-107/121, ROHINI COMPLEX,
SHAKARPUR, DELHI-110092. INDIA.

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