

Dispositivo ultrasónico de medición continua de nivel para líquidos, sólidos y flujo de canal abierto

Más compacto. Más confiable. Más valor.

Mediante el desarrollo de tecnología patentada de punta, MonoScan garantiza mediciones exactas aún en condiciones cambiantes. Este producto con auto calibración representa una combinación exclusiva de fuerza, desempeño y valor.

Mayor flexibilidad. Mayor compatibilidad

MonoScan® es una opción excelente para la medición de niveles de líquidos y sólidos en rangos de hasta 15 metros, con un margen de precisión del 0.25%. La carcasa sencilla y el sensor compacto de MonoScan® asegura una completa compatibilidad con sus instalaciones.

Además, el MonoScan es el dispositivo de medición ultrasónico más pequeño para medir el flujo de canal abierto, incorporando 5 tipos predefinidos de rearesos en su memoria que garantizan una configuración rápida y fácil.

Ventajas

- Instalación directa en tanques, navos y reactores
- Auto calibración para prácticamente todo tipo de condiciones
- Compensación total en prácticamente todos los ambientes
- Ofrece la más alta precisión aún en condiciones difíciles
- No requiere recalibramiento



Aplicaciones

Procesos químicos
Petroquímicos
Industria de alimentos y bebidas
Aguas y aguas residuales
Farmacéuticas
Industrias de pulpa y papel
Plásticos

Manual Microscan Eesc717

ADI (Firm)



Manual Microscan Eesc717:

MicroScan Intelligent Color Monitor 2E/3E/3E+/4A ADI (Firm),199?
(Fremont),1991

ScanMan® Model 32 Logitech

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