



Sistema Mini-Ventilador Blower Door con Manómetro DG-1000

Código: BD8-KIT-001

Marca: The Energy Conservatory

[Ver producto en Cotecno](#) | [Solicitar cotización](#)

[Detalle](#) | [Especificaciones](#) | [Aplicaciones](#)

Detalle

Detalle técnico

Description Minneapolis Mini-Fan Blower Door System with DG-1000 Gauge Small houses or houses built to the more stringent energy savings standards have very small amounts of leakage through the building envelope. A Minneapolis Duct Blaster® fan can be just the right size when regularly testing these energy efficient homes. Another application for a Mini-Fan Blower Door System is individual apartment testing for multi-family buildings or when testing to LEED. This complete kit features the Duct Blaster® fan, and fan speed controller, DG-1000 Pressure and Flow Gauge, a standard 45 in. by 96 in. door frame and fabric door panel for the smaller fan. The lightweight Duct Blaster fan weighs just 7 pounds, but delivers enough air flow to test small homes or homes trying to achieve the highest airtightness testing standards. Provides quick and accurate airtightness measurements from 10 - 1,500...

Marca: The Energy Conservatory. **Proveedor:** THE ENERGY CONSERVATORY INC..

Especificaciones técnicas

Especificación	BD8-KIT-001
Tipo de producto	Sistema o kit de ensayo
Subfamilia Cotecno	Manómetros Digitales
Línea TEC	Minneapolis Blower Door™ / Kits Minneapolis Blower Door™
Peso declarado por proveedor	1 lbs
Documentación disponible	Formulario de servicio de equipo; Folleto técnico;

Aplicaciones

- Medición de presión
- Lectura de caudal
- Registro de datos de ensayo

Siguiente paso: [ver producto en Cotecno](#) | [solicitar cotización](#)