

Bomba de membrana ME 16 NT VARIO select

[Enlace al sitio web](#)

Descripción del producto

Rendimiento

Información de pedido

Descripción del producto	Tensión nominal frecuencia de red	Tipo de enchufe	N° de artículo
ME 16 NT VARIO select	100-120 V 50-60 Hz	US	25741153

Artículos suministrados

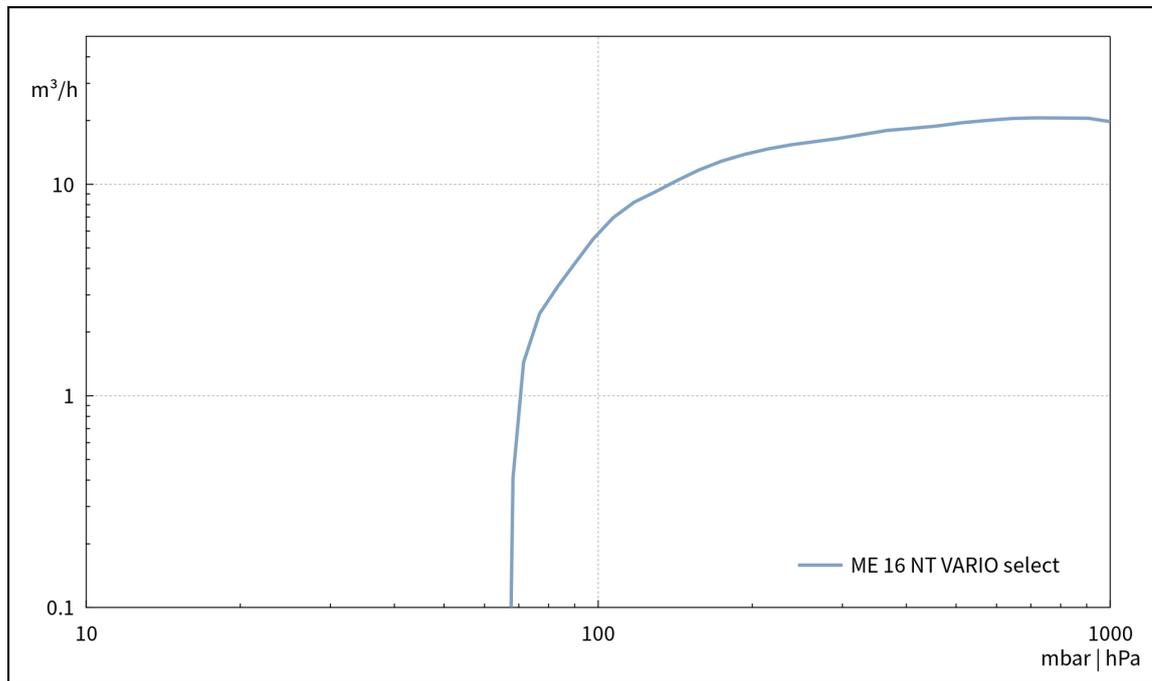
Bomba completamente montada, lista para usar, silenciador, con manual.

Accesorios

Datos técnicos

Máx. Capacidad de aspiración 50 Hz (mbar)	19 m ³ /h
Máx. Capacidad de aspiración 60 Hz (cfm)	11.2 cfm
Vacío final	70 mbar / 53 torr
Número de cilindros	8
Número de etapas	1
Indicador de vacío / tipo de controlador	VACUU-SELECT
Temperatura ambiente admisible durante (operación)	10 - 40 °C
Temperatura ambiente admisible durante (almacenaje)	-10 - 60 °C
Max. Presión de salida (abs.)	1.1 bar
Conexión, lado de aspiración	Brida KF DN 25
Conexión, lado de la presión	G1/2"
Capacidad del motor	0.53 kW
Rango velocidad motor	30 - 2400 min ⁻¹
Clase de protección según IEC 60529	IP 40
Dimensiones (L x Ancho x Alt.)	552 mm x 260 mm x 450 mm
Peso	31.6 kg
Ruido (nivel de presión sonora) en dBA a 50 Hz o 1500 rpm/62% (VARIO)/1500 rpm (VARIO-SP)/12500 Upm (VACUU-PURE®)	54 dBA
Certificación NRTL	No
Interface	Ethernet (RJ45): Modbus TCP / USB (Type A): Data transfer, software update, RS-232 (additional adapter required)

Curva de capacidad de aspiración a 50 Hz



Curva de bombeo en 50 Hz (Volumen 100 l)

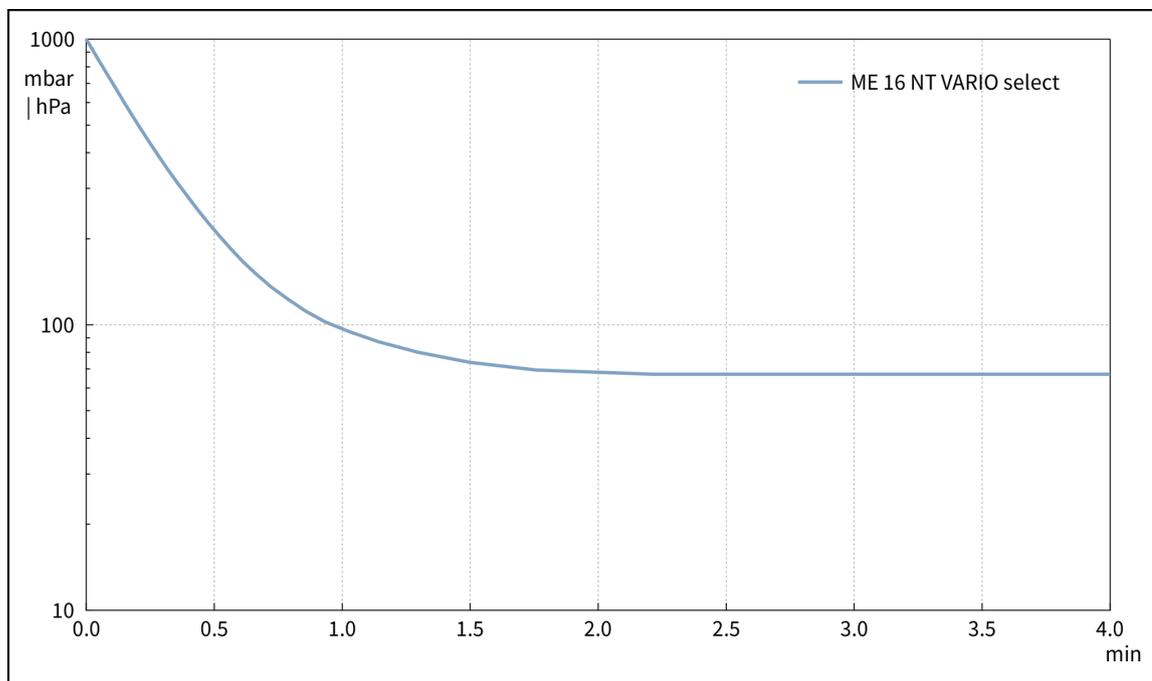


Gráfico de caudal de aspiración a 60 Hz

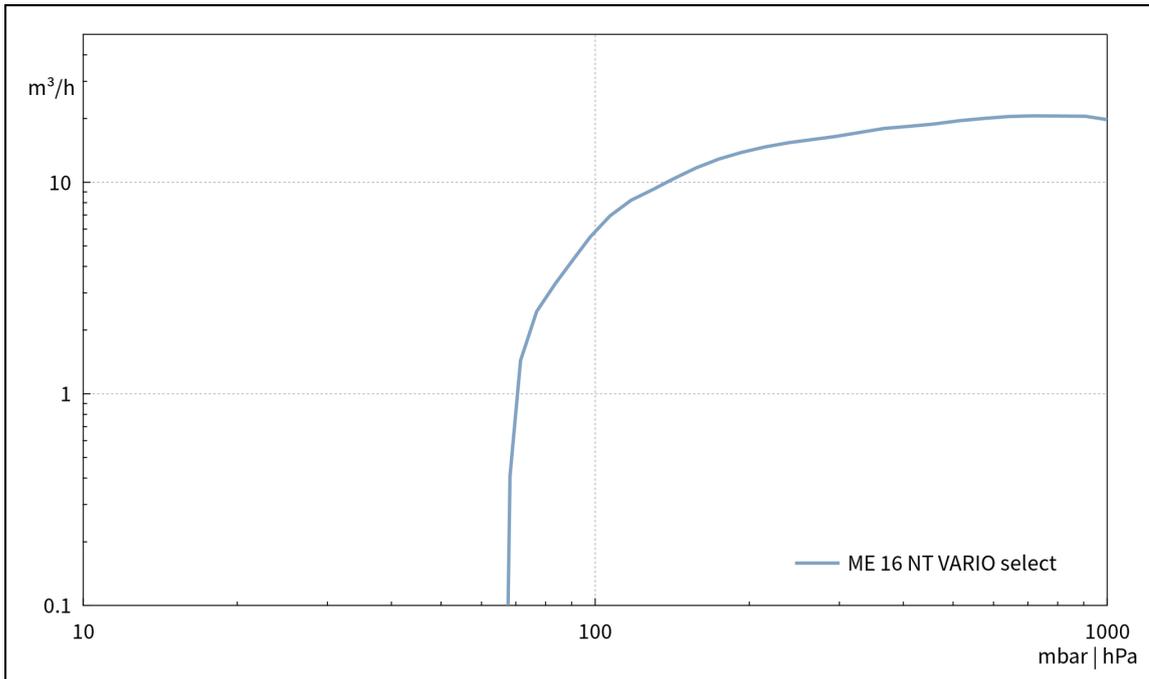
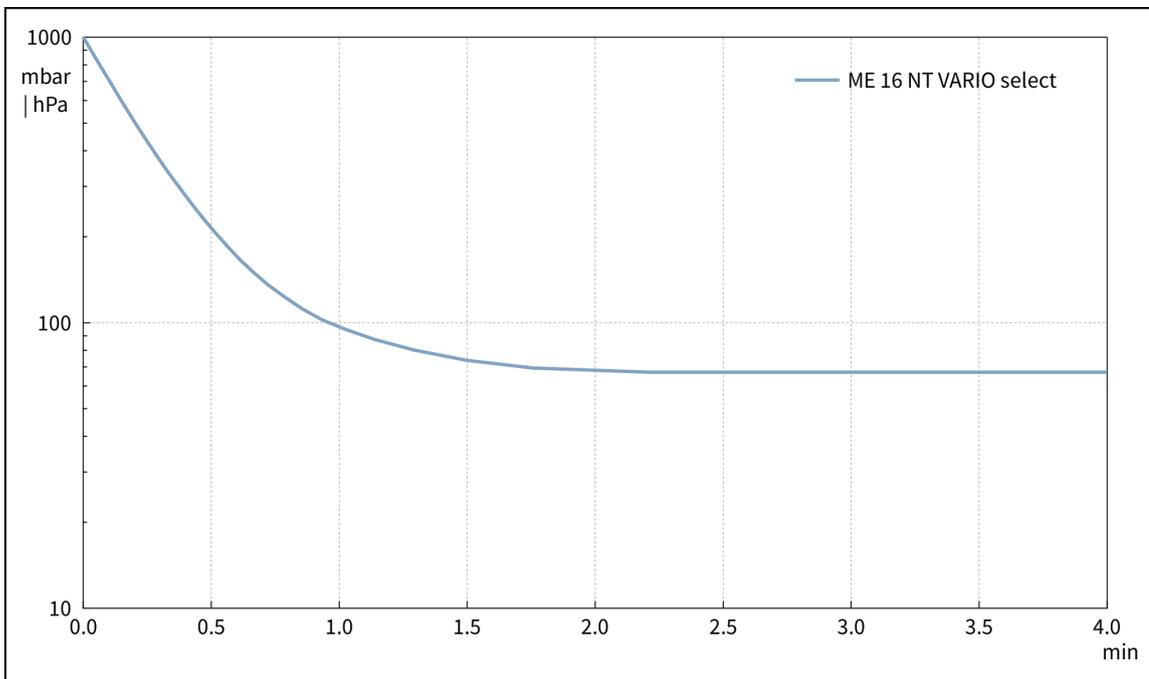
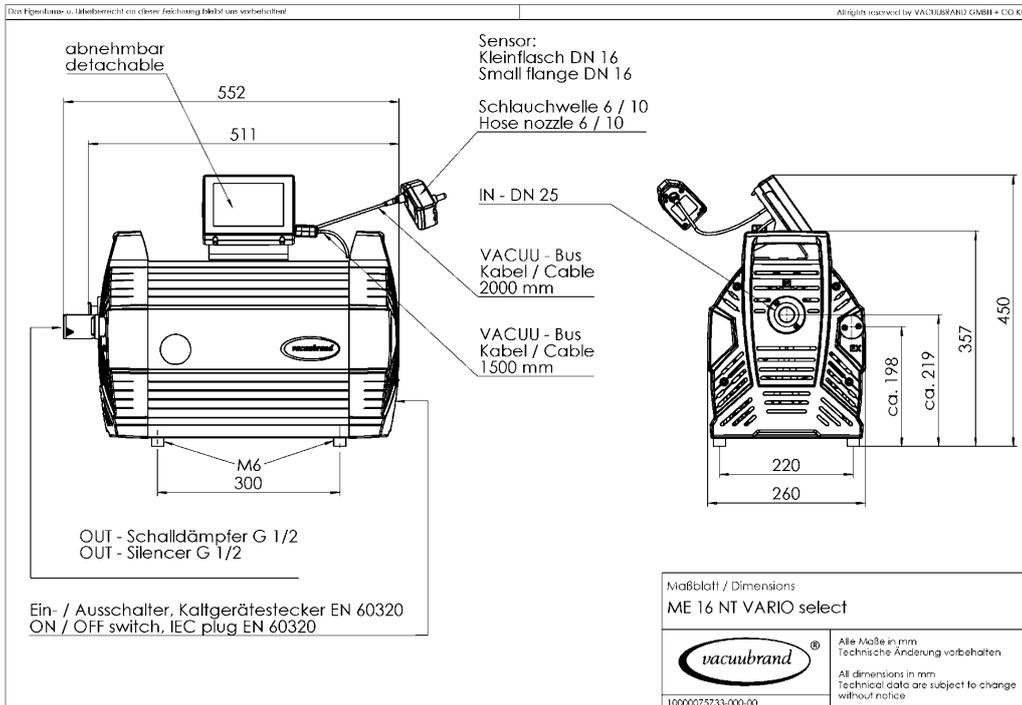


Gráfico de curva de bombeo a 60 Hz (Volumen 100 l)



Hoja de dimensiones



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