

85901252 MGE160MB 50 Hz

Sound Measurement Report		
Sound Power measurement according to DS/ISO-3743		
Motor type: MGE160MB	Product number: 85901252	Fan diameter: ?240 CCW [mm]
P2: 11 [kW]	Pole: 2	

**Remarks:** The declared noise emission value, does not take production variations and measurement uncertainties into account. The declared value may therefore be up-to 3 dB higher, than the value for the average production unit.

**Tested at:**

Octave Band Level [db]

Center Frequency	125	250	500	1000	2000	4000	8000	dB(A)	dB(lin)
Sound Power Level re: 1 pW									
Sound Pressure Average at 1m. re: 20 UPa									

Sound Pressure calculated according to ISO/DIS 11203 method Q2



**Sound Measurement Report**  
**Sound Power measurement according to DS/ISO-3743**

**Motor type:** MGE160MB

**Product number:** 85901252

**Fan diameter:** ?240 CCW [mm]

**P2:** 11 [kW]

**Pole:** 2

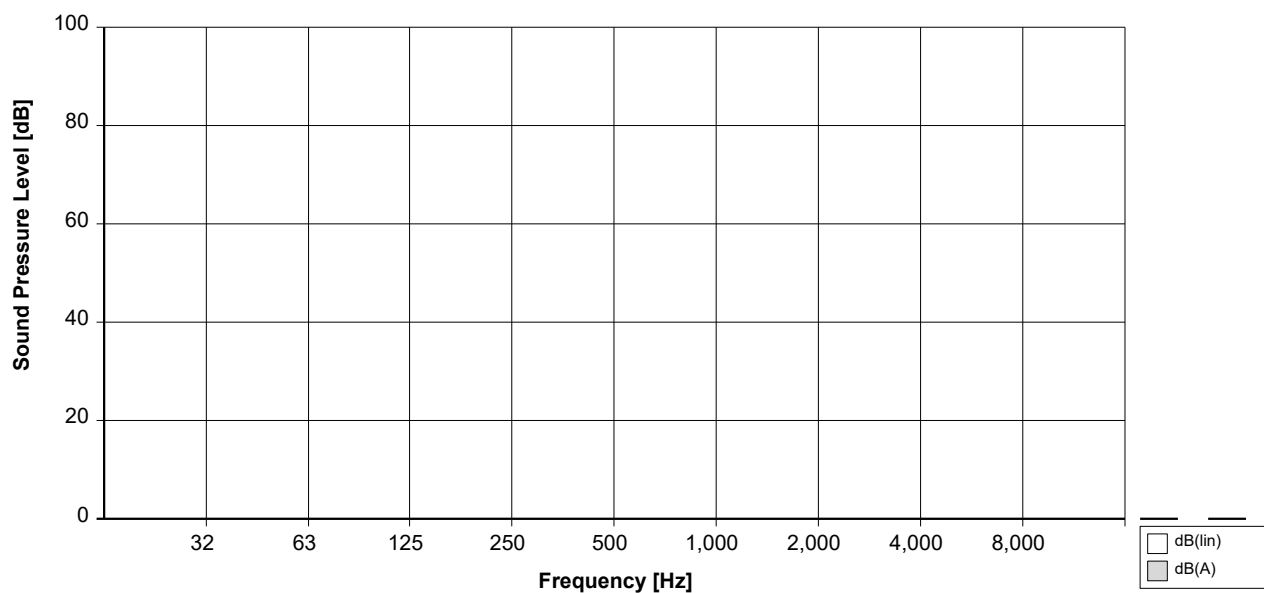
**Remarks:** The declared noise emission value, does not take production variations and measurement uncertainties into account. The declared value may therefore be up-to 3 dB higher, than the value for the average production unit.

**Tested at:**

**Octave Band Level [db]**

Center Frequency	125	250	500	1000	2000	4000	8000	dB(A)	dB(lin)
Sound Power Level re: 1 pW									
Sound Pressure Average at 1m. re: 20 UPa									

**Sound Pressure calculated according to ISO/DIS 11203 method Q2**



**Sound Measurement Report**  
**Sound Power measurement according to DS/ISO-3743**

**Motor type:** MGE160MB

**Product number:** 85901252

**Fan diameter:** ?240 CCW [mm]

**P2:** 11 [kW]

**Pole:** 2

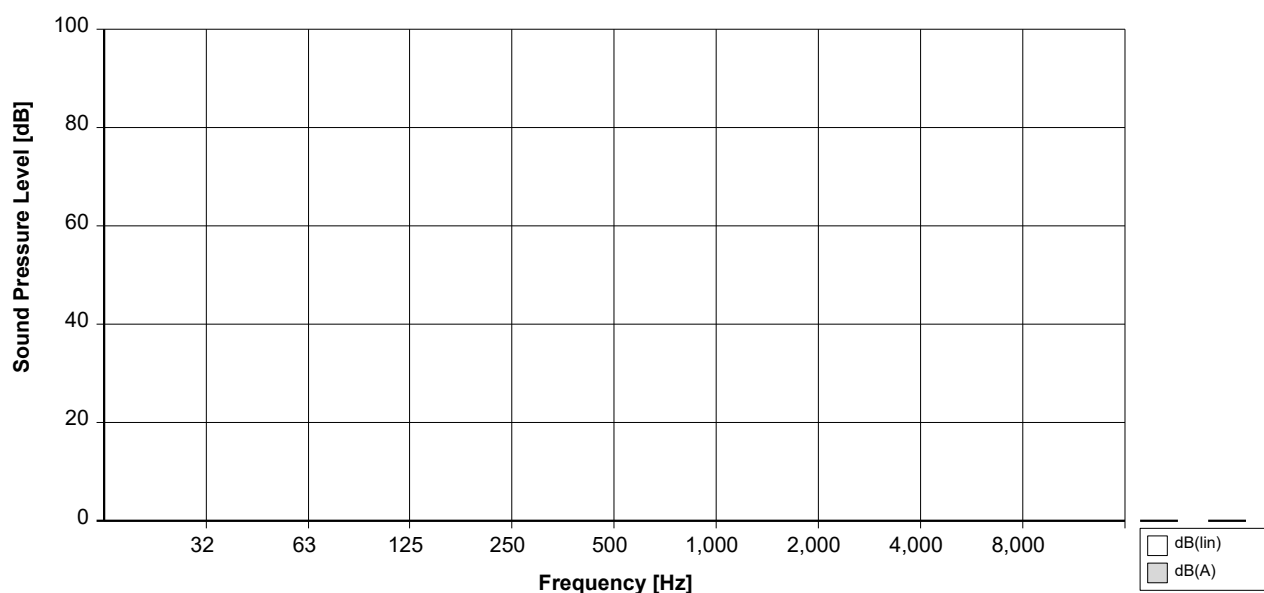
**Remarks:** The declared noise emission value, does not take production variations and measurement uncertainties into account. The declared value may therefore be up-to 3 dB higher, than the value for the average production unit.

**Tested at:**

**Octave Band Level [db]**

Center Frequency	125	250	500	1000	2000	4000	8000	dB(A)	dB(lin)
Sound Power Level re: 1 pW									
Sound Pressure Average at 1m. re: 20 UPa									

**Sound Pressure calculated according to ISO/DIS 11203 method Q2**



**Sound Measurement Report**  
**Sound Power measurement according to DS/ISO-3743**

**Motor type:** MGE160MB

**Product number:** 85901252

**Fan diameter:** ?240 CCW [mm]

**P2:** 11 [kW]

**Pole:** 2

**Remarks:** The declared noise emission value, does not take production variations and measurement uncertainties into account. The declared value may therefore be up-to 3 dB higher, than the value for the average production unit.

**Tested at:**

**Octave Band Level [db]**

Center Frequency	125	250	500	1000	2000	4000	8000	dB(A)	dB(lin)
Sound Power Level re: 1 pW									
Sound Pressure Average at 1m. re: 20 UPa									

**Sound Pressure calculated according to ISO/DIS 11203 method Q2**

