## 87110242 MG80C 50 Hz

S [kW]       U: 400 [V]       Pole: 4       Prequency: 50 [Hz]         Remarks:       The declared noise emission value, does not take production variations and measurement uncertainties account. The declared value may therefore be up-to 3 dB higher, than the value for the average production the average production variations and measurement uncertainties.         Octave Band Level [db]         Center Frequency       125       250       500       1000       2000       4000       8000       dB(in)         Sound Pressure Average at 1m. re: 20 UPa       125       250       500       1000       2000       4000       8000       dB(a)       dB(in)         Sound Pressure calculated according to ISO/DIS 11203 method Q2         0	pe: MG80C Product number: 87110242 Fan diameter: D124 [mm] 5 [kW] U: 400 [V] Pole: 4 Frequency: 50 [Hz] Remarks: The declared noise emission value, does not take production variations and measurement uncertainties i account. The declared value may therefore be up-to 3 dB higher, than the value for the average production Tested at: Center Frequency 125 250 500 1000 2000 4000 8000 dB(A) dB(lin) Center Frequency 125 250 500 1000 2000 4000 8000 dB(A) dB(lin) Sound Pressure Average 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				Soun			asuremer			743		
Remarks:       The declared noise emission value, does not take production variations and measurement uncertainties: account. The declared value may therefore be up-to 3 dB higher, than the value for the average production test at:         Octave Band Level [db]         Center Frequency       125       250       500       1000       2000       4000       8000       dB(A)       dB(In)         Sound Power       125       250       500       1000       2000       4000       8000       dB(A)       dB(In)         Sound Pressure Average       1 </th <th>Remarks:       The declared noise emission value, does not take production variations and measurement uncertainties i account. The declared value may therefore be up-to 3 dB higher, than the value for the average production take production variations and measurement uncertainties i account. The declared value may therefore be up-to 3 dB higher, than the value for the average production variations and measurement uncertainties i account. The declared value may therefore be up-to 3 dB higher, than the value for the average production variations and measurement uncertainties i account. The declared value may therefore be up-to 3 dB higher, than the value for the average production variations and measurement uncertainties i account. The declared value may therefore be up-to 3 dB higher, than the value for the average production variations and measurement uncertainties i account. The declared value may therefore be up-to 3 dB higher, than the value for the average production variations and measurement uncertainties i account. The declared value may therefore be up-to 3 dB higher, than the value for the average production variations and measurement uncertainties i account are supported by the value for the average production variations and the value for the average production are supported by the value for the average production are supported by the value for the value for</th> <th></th> <th>ter: D12</th> <th>4 [mm]</th>	Remarks:       The declared noise emission value, does not take production variations and measurement uncertainties i account. The declared value may therefore be up-to 3 dB higher, than the value for the average production take production variations and measurement uncertainties i account. The declared value may therefore be up-to 3 dB higher, than the value for the average production variations and measurement uncertainties i account. The declared value may therefore be up-to 3 dB higher, than the value for the average production variations and measurement uncertainties i account. The declared value may therefore be up-to 3 dB higher, than the value for the average production variations and measurement uncertainties i account. The declared value may therefore be up-to 3 dB higher, than the value for the average production variations and measurement uncertainties i account. The declared value may therefore be up-to 3 dB higher, than the value for the average production variations and measurement uncertainties i account. The declared value may therefore be up-to 3 dB higher, than the value for the average production variations and measurement uncertainties i account are supported by the value for the average production variations and the value for the average production are supported by the value for the average production are supported by the value for											ter: D12	4 [mm]
account. The declared value may therefore be up-to 3 dB higher, than the value for the average production that the value for the average production that the value for the average production that the value for the average production to the value for the value	account. The declared value may therefore be up-to 3 dB higher, than the value for the average products Tested at:           Center Frequency         125         250         500         1000         2000         4000         8000         dB(A)         dB(In)           Sound Pressure Average         1<	′5	[kW]		U: 400 [\	/]		Pole:	4			Frequen	<b>cy:</b> 50 <b>[H</b> z
Center Frequency         125         250         500         1000         2000         4000         8000         dB(A)         dB(III)           Sound Power	Center Frequency         125         250         500         1000         2000         4000         8000         dB(h)         dB(lin)           Sound Power         Level re: 1 pW         Image: 1 pW <td< th=""><th></th><th>а</th><th>he declared</th><th>d noise emis e declared v</th><th>ssion valu alue may</th><th>e, does no therefore</th><th>ot take pro</th><th>duction va 3 dB highe</th><th>ariations a er, than th</th><th>and meas e value fo</th><th>urement ι or the aver</th><th>uncertainties rage product</th></td<>		а	he declared	d noise emis e declared v	ssion valu alue may	e, does no therefore	ot take pro	duction va 3 dB highe	ariations a er, than th	and meas e value fo	urement ι or the aver	uncertainties rage product
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 Prover Level re: 1 pW Sound Pressure Average at 1m. re: 20 UPa Sound Pressure calculated according to ISO/DIS 11203 method Q2				405				-	-	0000		
Sound Pressure Average at 1m. re: 20 UPa         Sound Pressure calculated according to ISO/DIS 11203 method Q2           00         0 </td <td>Sound Pressure Average at 1m. re: 20 UPa         Sound Pressure calculated according to ISO/DIS 11203 method Q2           100         0&lt;</td> <td></td> <td></td> <td>-</td> <td>125</td> <td>250</td> <td>500</td> <td>1000</td> <td>2000</td> <td>4000</td> <td>8000</td> <td>dB(A)</td> <td>dB(lin)</td>	Sound Pressure Average at 1m. re: 20 UPa         Sound Pressure calculated according to ISO/DIS 11203 method Q2           100         0<			-	125	250	500	1000	2000	4000	8000	dB(A)	dB(lin)
Sound Pressure calculated according to ISO/DIS 11203 method Q2	Sound Pressure calculated according to ISO/DIS 11203 method Q2	Le	evel re: 1 pV	V									
Sound Pressure calculated according to ISO/DIS 11203 method Q2	Sound Pressure calculated according to ISO/DIS 11203 method Q2			-	)								
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				32	63 12	25 2	250	500	1,000	2,000	4,000	8,000	
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