

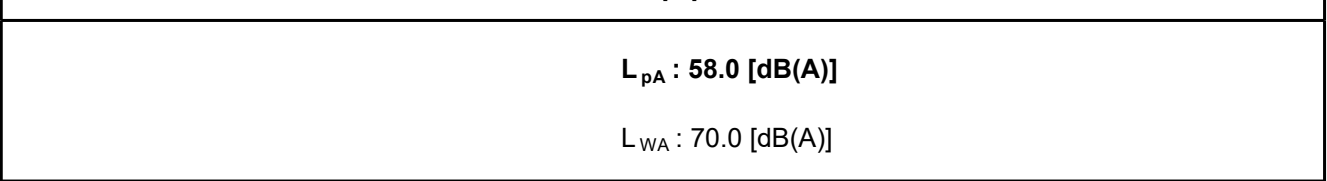
ISO 3745			
:	MGE90LC	U:	3 x 380-500 [V]
		f:	50/60 [Hz]
		P2:	2.2 []
		n:	4000 - 5900 []
:	Load: No load / Idle	:	400 [V]
		f:	60 [Hz]
		P2:	0 []
		n:	2000 []
:			

ISO 3745			
:	MGE90LC	U:	3 x 380-500 [V]
		f:	50/60 [Hz]
		P2:	2.2 []
		n:	4000 - 5900 []
:	Load: No load / Idle	:	400 [V]
		f:	60 [Hz]
		P2:	0 []
		n:	3100 []
:			

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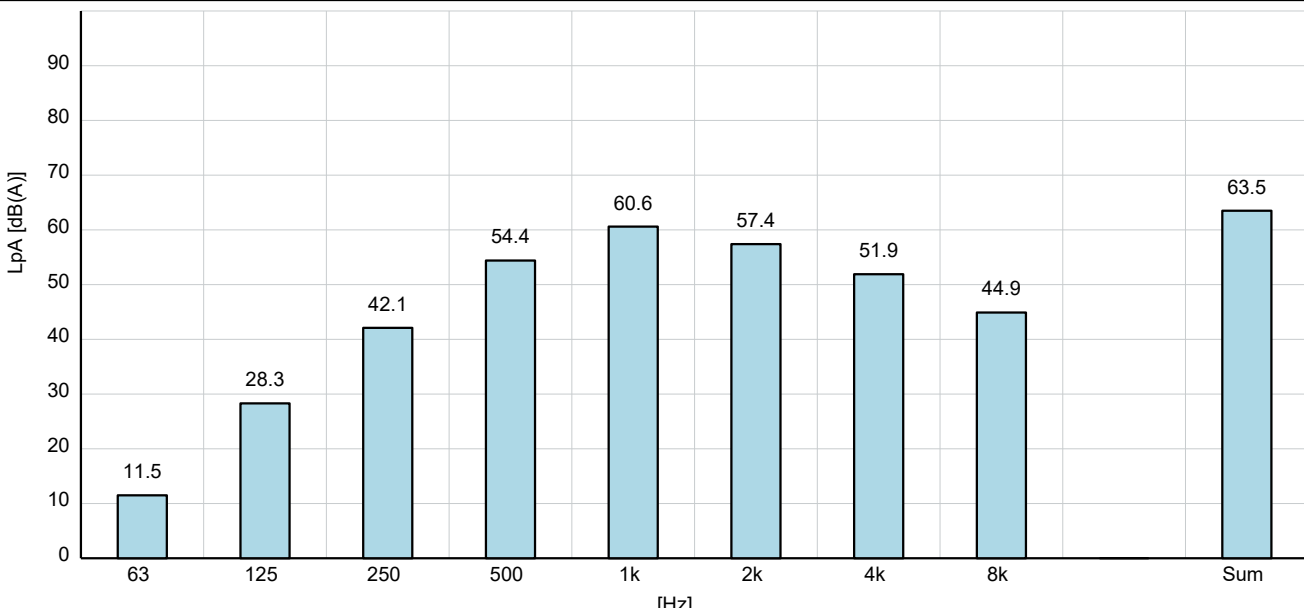
ISO 3745				
:	:	MGE90LC	U:	3 x 380-500 [V]
			f:	50/60 [Hz]
			P2:	2.2 []
			n:	4000 - 5900 []

:	Load: No load / Idle	:	400 [V]
		f:	60 [Hz]
		P2:	0 [W]
		n:	4000 [rpm]



$L_{WA} : 70.0 \text{ [dB(A)]}$

:	:	
• IEC 60034-9/ISO 3745/ISO 4871L	WA	(IEC 60034-9, ISO 3745 & 4871)
- K	WA = 3 [dBA]]	(IEC 60064-9; 8)
- “		(ISO 4871; B2)
”		
• IEC 60034-9		(IEC 60034; 5.2)
- “		(IEC 60034-9; 6, Note 2)
”		
- IEC 60034-91		(IEC 60034-9 amd 1; 7)
• 1L	pA ISO	(IEC 60034; 5.2)
11203Q2		
- S		
1		
- S		(ISO 11203; 6.2.3)

ISO 3745																							
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		f:	50/60 [Hz]																				
		P2:	2.2 []																				
		n:	4000 - 5900 []																				
:	Load: No load / Idle	:	400 [V]																				
		f:	60 [Hz]																				
		P2:	0 []																				
		n:	4850 []																				
:																							
<table><thead><tr><th>[Hz]</th><th>L_{pA} [dB(A)]</th></tr></thead><tbody><tr><td>63</td><td>11.5</td></tr><tr><td>125</td><td>28.3</td></tr><tr><td>250</td><td>42.1</td></tr><tr><td>500</td><td>54.4</td></tr><tr><td>1k</td><td>60.6</td></tr><tr><td>2k</td><td>57.4</td></tr><tr><td>4k</td><td>51.9</td></tr><tr><td>8k</td><td>44.9</td></tr><tr><td>Sum</td><td>63.5</td></tr></tbody></table>				[Hz]	L _{pA} [dB(A)]	63	11.5	125	28.3	250	42.1	500	54.4	1k	60.6	2k	57.4	4k	51.9	8k	44.9	Sum	63.5
[Hz]	L _{pA} [dB(A)]																						
63	11.5																						
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8k	44.9																						
Sum	63.5																						
L_{pA} : 63.5 [dB(A)] L_{WA} : 75.5 [dB(A)]																							
:			:																				
• IEC 60034-9/ISO 3745/ISO 4871L			(IEC 60034-9, ISO 3745 & 4871)																				
- K	W _A = 3 [dBA]]	W _A	(IEC 60064-9; 8)																				
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		n:	4000 - 5900 []
:	Load: No load / Idle	:	400 [V]
		f:	60 [Hz]
		P2:	0 []
		n:	5900 []
:			
</			