

**THE FIELDS TO BE FILLED BY THE CUSTOMER ARE IN GREY**

Customer	Offer N°	Page	of	Date

TECHNICAL CHARACTERISTICS		ITEM :	A	B	C
Type			Soundproof cabin	Soundproof cabin 2	Soundproof cabin 3
n° of pieces					
Internal dimensions B x P x H mm					
Installation (outdoor / indoor)					
Soundproofed side n° (5 / 6)					
Type of machinery installed in soundproof cabin					
N° of machinery installed in soundproof cabin					
N° of electric motor working in soundproof cabin					
Total power of electric motor working in soundproof cabin kW					
Total heat emission in soundproof cabin Kcal/h					
Max temperature allowed inside soundproof cabin °C					
Max outside ambient air temperature °C					
Max sound power level required outside cabin dB-A					
External dimensions mm	B				
	P				
	H				
Panel Thickness mm					
Interior lighting					
Access door N°					
Access door dimensions	mm				
Max load on cabin roof	N				

MECHANICAL CHARACTERISTICS		ITEM :	A	B	C
Structural frame	Material				
	Thickness mm				
Panels (external material)	Material				
	Thickness mm				
Sound absorbing material	Type				
	Density Kg/m <sup>3</sup>				
	Lining				
Sound absorbing material covering	Type				
	Material				
	Thickness mm				
Surface treatment	Internal				
	External				
Forced ventilation	Flow m3/h				
	Power kW				

PRICES	ITEM :	A	B	C
Net price each €				

NOTES :



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NOISE DATA SHEET ITEM A									
Hz	63	125	250	500	1000	2000	4000	8000	dB(A)
<b>Sound power level internal soundproof cabin dB</b>									
Sound power level internal soundproof cabin dB-A	-26,2	-16,1	-8,6	-3,2	0,0	1,2	1,0	-1,1	7,0
Soundproof cabin acoustic attenuation									
dB - dB-A data weighting	-26,2	-16,1	-8,6	-3,2	0,0	1,2	1,0	-1,1	
Sound power level external soundproof cabin dB-A	-26,2	-16,1	-8,6	-3,2	0,0	1,2	1,0	-1,1	7,0
<b>Sound power level external soundproof cabin in dB</b>	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	

NOISE DATA SHEET ITEM B									
Hz	63	125	250	500	1000	2000	4000	8000	dB(A)
<b>Sound power level internal soundproof cabin dB</b>									
Sound power level internal soundproof cabin dB-A	-26,2	-16,1	-8,6	-3,2	0,0	1,2	1,0	-1,1	7,0
Soundproof cabin acoustic attenuation									
dB - dB-A data weighting	-26,2	-16,1	-8,6	-3,2	0,0	1,2	1,0	-1,1	
Sound power level external soundproof cabin dB-A	-26,2	-16,1	-8,6	-3,2	0,0	1,2	1,0	-1,1	7,0
<b>Sound power level external soundproof cabin in dB</b>	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	

NOISE DATA SHEET ITEM C									
Hz	63	125	250	500	1000	2000	4000	8000	dB(A)
<b>Sound power level internal soundproof cabin dB</b>									
Sound power level internal soundproof cabin dB-A	-26,2	-16,1	-8,6	-3,2	0,0	1,2	1,0	-1,1	7,0
Soundproof cabin acoustic attenuation									
dB - dB-A data weighting	-26,2	-16,1	-8,6	-3,2	0,0	1,2	1,0	-1,1	
Sound power level external soundproof cabin dB-A	-26,2	-16,1	-8,6	-3,2	0,0	1,2	1,0	-1,1	7,0
<b>Sound power level external soundproof cabin in dB</b>	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	

NOTES :	Sound power level in dB @ 10-12 w - Sound pressure level in dB @ 2 x 10-5 Pa