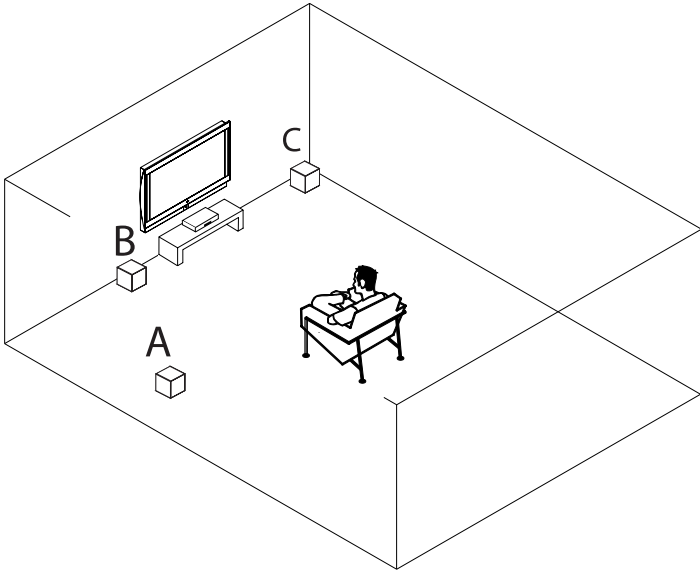





	Note! Bemærk! Achtung!	A noter Attentie! Obs!	¡Atención! Attenzione! Atenção!	Huomaa! 注意! Προσοχή!	Внимание! Megjegyzés! Uwaga!	Dikkat! Upozornění! Pozor!	Opomba! 注意! ملاحظة!
	Wrong Forkert Falsch!	Faux Fout! Fel!	¡Incorrecto! Sbagliato! Errado!	Väärin! 错误! Λάθος!	Неправильно! Hibás! Nieprawidłowo!	Yanlış! Špatně! Nesprávne!	Ναπαράνο! 間違い! خطا!
	Correct Korrekt Richtig!	Vrai Goed! Rätt!	¡Correcto! Giusto! Correto!	Oikein! 正确! Σωστό!	Правильно! Megfelelő! Prawidłowo!	Doğru! Správně! Správne!	Pravilno! 正しい! صحيح!
	Listen Lyt Hören!	Ecoutez! Luister! Lyssna!	¡Escuche! Ascoltare! Ouça!	Kuuntele! 倾听! Ακούστε!	Слушайте! Hallgassa meg! Sluchaj!	Dinle! Poslouchejte! Počúvajte!	Poslušajte! 聴取! استمع!

# 1 Placement

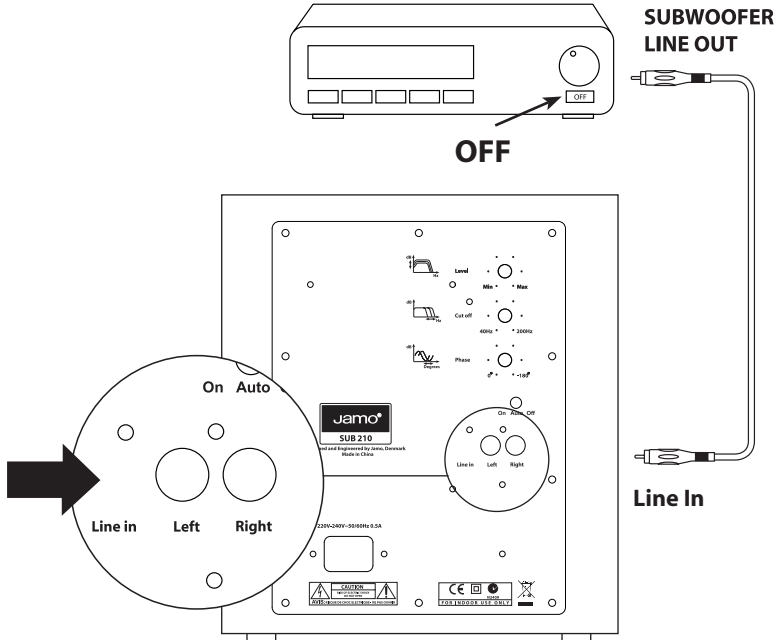


A= 

B= 

C= 

## 2 Setup



# 3 Adjust

## Power Mode



On Auto OFF



On Auto OFF



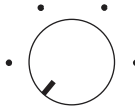
On Auto OFF



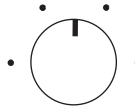
On Auto OFF



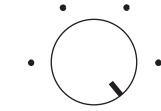
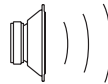
## Level



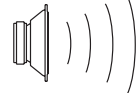
Min • • Max



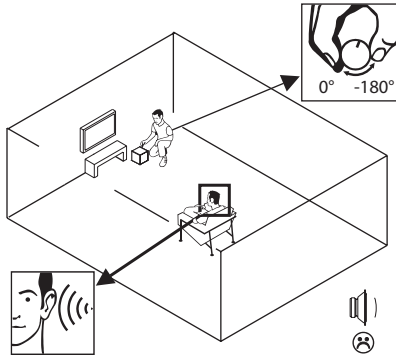
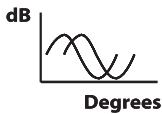
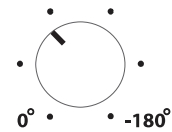
Min • • Max



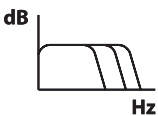
Min • • Max



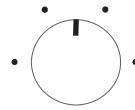
## Phase



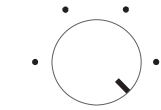
## Cut off



40Hz • • 200Hz



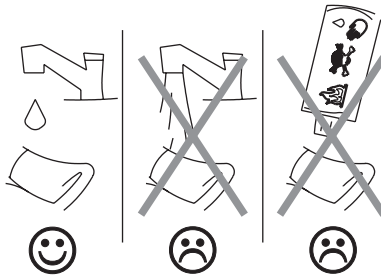
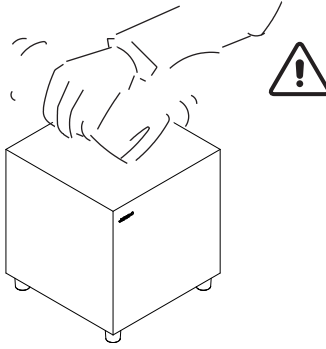
40Hz • • 200Hz



40Hz • • 200Hz



# 4 Specification



<b>Specifications</b> .....	<b>SUB 210</b>
System .....	Bass reflex
Woffer [mm / in].....	203 / 8
Frequency Range [Hz] .....	38 - 200
Impedance [K Ohm] .....	22
Cut off Frequency [Hz] .....	40 - 200
Phase.....	0 to -180
Switch .....	Auto / On / Off
Line in .....	Left / Right
Amplifier rated output [w peak] .....	200
Stand-by power [W] .....	< 0,5
Weight [kg / Lb].....	7,5 / 2.20
Dimensions HxWxD [mm].....	313 x 283 x 305

## EU DECLARATION OF CONFORMITY

We Klipsch Group, Inc.  
Of 3502 Woodview Trace, Suite 200  
Indianapolis, IN 46268 USA

Declare that

Equipment: Powered Subwoofer  
Model Name: Jamo SUB 210

In accordance with the following Directives:

2004/108/EC The Low Voltage Directive  
and its amending Directives  
2004/108/EC The Electromagnetic Compatibility Directive  
and its amending Directives

has been designed and manufactured to comply with the following specifications:

EN60065: 2002 Audio, Video and Similar Electronic Apparatus – Safety requirements  
EN55013: 2001 Sound and television broadcast receivers and associated equipment – Radio  
disturbance characteristics – Limits and methods of measurements  
EN55020: 2002 Sound and television broadcast receivers and associated equipment –Immunity  
Characteristics – Limits and methods of measurements  
EN61000-3-2: 2000 Electromagnetic Compatibility Part 3. Limits Section 2. Limits for harmonic current  
emissions (equipment input current #16A per phase)  
EN61000-3-3: 1995 Electromagnetic Compatibility Part 3. Limits Section 3. Limits for voltage fluctuations  
and flicker in low-voltage supply systems for equipment with rated current #16A

I hereby declare that the equipment named above has been designed to comply with the relative sections  
of the above reference specifications. The unit complies with all essential requirements of the Directives.

Signature: Kerry Geist

Name: Kerry Geist

Position: Vice President of Engineering

Klipsch Group, Inc.  
3502 Woodview Trace, Suite 200  
Indianapolis, IN 46268 USA

Revised: 2/11/10

CE 10

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INDIANAPOLIS, IN 46268 USA

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INDUSTRIESTRAAT 1  
7041 GD 's-HEERENBERG, NETHERLANDS