

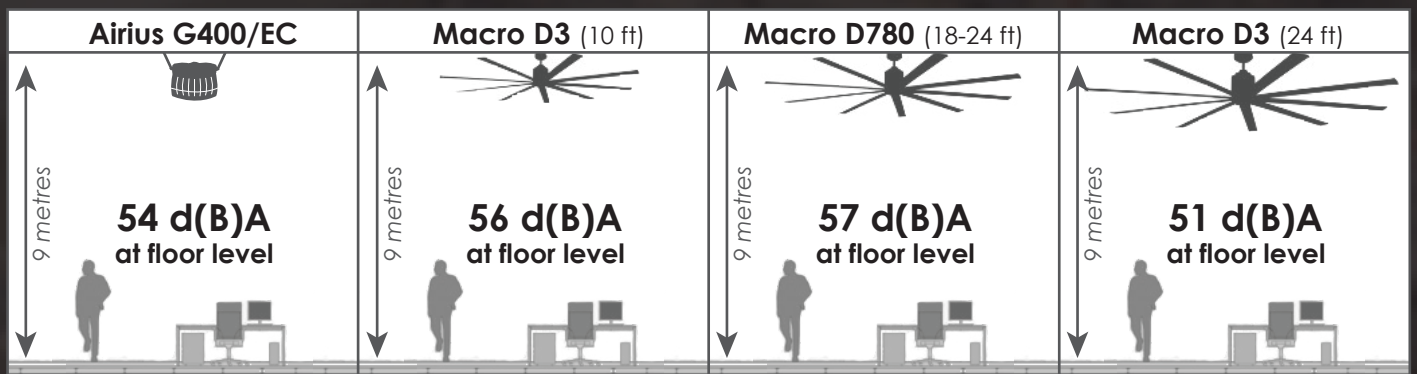


## MODEL G400 EC SP

### SOUND PRESSURE LEVEL DATA - LARGE FANS AT FULL SPEED

<b>FULL SPEED</b>		<b>Airius G400/EC</b>	<b>Macro D3</b> (10 ft blade)	<b>Macro D780</b> (18-24 ft blade)	<b>Macro D3</b> (24 ft blade)
	Noise Level (@9m):	54 d(B)A	56 d(B)A	57 d(B)A	51 d(B)A

*Airius unit data as per EBM Papst in situ testing to ISO 3744/45 and DIN 45635 Class 2 and A weighted.  
Macro units data as per their performance spec @9 metres.*



### SOUND PRESSURE LEVEL DATA - LARGE FANS AT HALF SPEED

<b>HALF SPEED</b>		<b>Airius G400/EC</b>	<b>Macro D3</b> (10 ft blade)	<b>Macro D780</b> (18-24 ft blade)	<b>Macro D3</b> (24 ft blade)
	Noise Level (@9m):	40 d(B)A	41 d(B)A	41 d(B)A	45 d(B)A

*Airius unit data as per EBM Papst in situ testing to ISO 3744/45 and DIN 45635 Class 2 and A weighted.  
Macro units data as per their performance spec @9 metres.*

