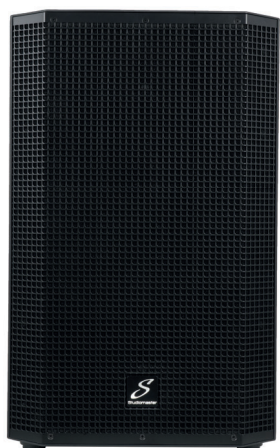
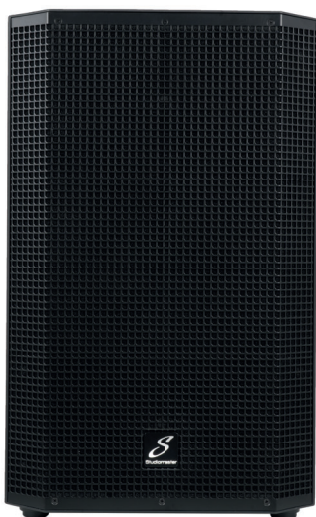


VORTEX 10A
10"



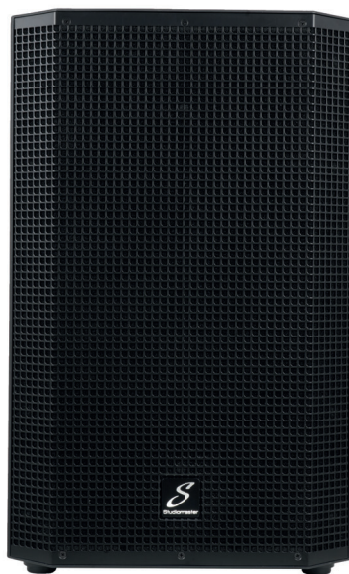
ABS

VORTEX 12A
12"



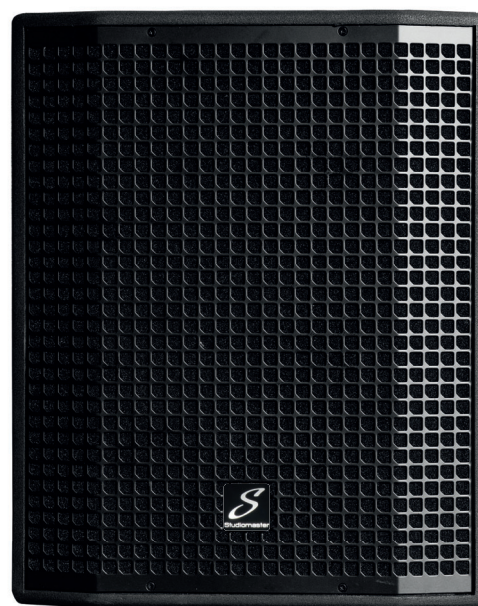
ABS

VORTEX 15A
15"



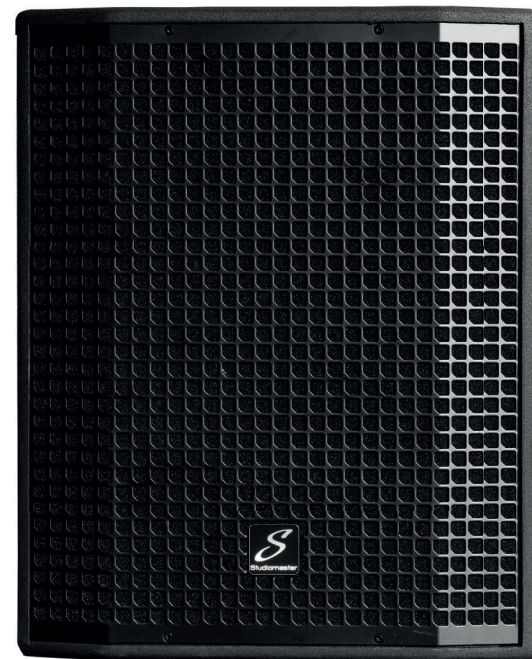
ABS

VORTEX 15SA
15"



Plywood

VORTEX 18SA
18"



Plywood

Specification

	VORTEX 10A	VORTEX 12A	VORTEX 15A	VORTEX 15SA	VORTEX 18SA
MAX SPL	124dB	125dB	128dB	132dB	134dB
AMP PEAK	1400W	1400W	1400W	2400W	2400W
AMP PGM	700W	700W	700W	1200W	1200W
AMP RMS	350W(300+50)	350W(300+50)	350W(300+50)	600W	600W
Cabinet type	2-way coaxial active	2-way coaxial active	2-way coaxial active	15" active subwoofer	18" active subwoofer
Frequency response	55Hz-20kHz	50Hz-20kHz	50Hz-20kHz	43Hz-150kHz	45Hz-100kHz
Input sensitivity	0dBu	0dBu	0dBu	0dBu	0dBu
Coverage(H x V)	80° x 80°	80° x 80°	80° x 80°	-	-
LF Driver	10" / 50mm VC	12" / 65mm VC	15" / 65mm VC	15" / 75mm VC	18" / 75mm VC
HF Driver	34mm VC / 1" throat	34mm VC / 1" throat	34mm VC / 1" throat	-	-
Crossover frequency	2.2kHz	2.2kHz	2.2kHz	120Hz	120Hz
DSP-24bit	5 modes (music/live/dj/speech/monitor), 3 band EQ, delay, volume	5 modes (music/live/dj/speech/monitor), 3 band EQ, delay, volume	5 modes (music/live/dj/speech/monitor), 3 band EQ, delay, volume	Low cut / delay / volume	Low cut/ delay/ volume
Connection	2 x XLR / JACK input+3.5mm XLR output	2 x XLR / JACK input+3.5mm XLR output	2 x XLR / JACK input+3.5mm XLR output	2 x balanced XLR input 2 x balanced XLR output	2 x balanced XLR input 2 x balanced XLR output
Mounting	Dual top-hat, 5x M10 flying points	Dual top-hat, 5x M10 flying points	Dual top-hat, 5x M10 flying points	-	-
Dimension (W x H x D)	310 x 515 x 280mm	360 x 585 x 310mm	410 x 660 x 350mm	460 x 580 x 580mm	530 x 682 x 610mm
Net Weight	12.5kg	15.5kg	19kg	31kg	35kg