

Stoll Price List, Swiss Francs, including 8 % VAT, March 2015



EUR-CHF Exchange Rate: 1.10

Type	Drivers	Power Handling nominal / programme	Dimensions h/w/d (mm)	Weight (kg)	Description	Amp Channels	Price (CHF)	Export Euro w/o VAT	
Fullrange Systems	FR 1810 Mini	8"/1" coaxial	200 W / 400 W	335 / 260 / 237	10.4	Multi	1	1,780.00	1,498.00
	FR 2010 Blaster	12" 8"/1" coaxial	700 W + 200 W / 1400 W + 400 W	432 / 580 / 377	26.1	Installation, Dancefloor, Cardio	2 (DSP)	3,850.00	3,241.00
	FR 2510 Compact	12"/1.4"	400 W / 800 W	492 / 377 / 375	19.0	Multi	1 or 2	4,510.00	3,796.00
	FR 2510 Compact A	12"/1.4"	400 W + 110 W / 800 W + 220 W	492 / 377 / 375	17.0	Multi	2	3,560.00	2,997.00
	FR 2708 Standard Top	15"/1.4"	600 W / 1200 W	644 / 492 / 463	33.8	Multi PA-Top	1 or 2	4,850.00	4,082.00
	Extended Top (FR 2708 plus XTL 2700)		1200 W / 2400 W	1290 / 492 / 463	64.4	Pa Top, Fullrange	1 or 2 or 3	7,830.00	6,591.00
Convertible Systems	CFR 2610 Convertible	10 x 5" 1 x 1.4" 1 x Magnetostatic	TML: 780 W + 520 W + 300 W nom. TMP: 520 W + 780 W + 110 W nom. TMX: 1300 W nom.	580 / 490 / 377	37.6	Multi PA-Top Line Array	3 (FIR)	14,800.00	12,458.00
	CXL 2600 Extender	10 x 5"	1300 W nom.	580 / 490 / 377	32.0	Extension to CFR, Double row Cardio	1 (FIR)	11,850.00	9,975.00
Sublows, Extenders	XTL 2700 Standard Extender	15"	600 W / 1200 W	644 / 492 / 463	30.6	Sub-, Midbass, Cardio, Array	1	2,980.00	2,508.00
	SL 3000 Sublows	2 x 1 x 18"	1400 W / 2800 W	582 / 492 / 482	33.8	Sub, Cardio Array	1 or 2	5,120.00	4,310.00
	IL 3500 Infralow	4 x 18"	3000 W / 6000 W	496 / 1168 / 982	102.0	Infrasub, Cardio	1 or 2	13,500.00	11,364.00
	IL 2900 Infralow	2 x 18"	1500 W / 3000 W	preliminary				7,800.00	6,566.00
Studio	Q-2b		up to 400 W	490 / 185 / 370	15.4	Studio	1	4,800.00	4,040.00

STOLL SPEAKERS NAME CODING

To characterise the most important abilities of a loudspeaker, you must call the frequency range, the acoustic output capabilities and the dispersion characteristics. All of these properties are coded in the Stoll Speakers names.

Alphabetic code:

C: Convertible, can be used as a point source or as one element of a line array.

FR: Full Range, can generate a solid low end down to 60 Hz and below.

SL: Sub Low, going down into the 30 Hz to 40 Hz region and up to maximum 160 Hz.

IL: Infra Low, extends the magnitude frequency response down to as low as 8 Hz.

XTL/XL: Extender, extends the low-end output power capabilities and can be used to control the dispersion.

Numeric code:

In order to understand the four digit number, you have to add "1" at the beginning and "0" at the end. The first three digits then represent the continuous SPL, where as the last three digits stand for the horizontal dispersion angle.

For example: FR 2510 means a fullrange system with 125 dB SPL (continuous) and 100 degrees horizontal dispersion.