

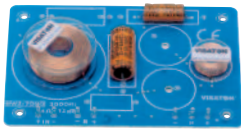
Frequenzweichen / Frequency Crossovers

HW-Weichen / HW-frequency crossovers

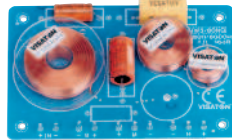
VISATON-Frequenzweichen werden aus hochwertigen Kupferspulen, MKT-Folienkondensatoren sowie verlustarmen Tonfrequenz-Elkos aufgebaut und auf Epoxidharz-Platten montiert. Danach werden sie Stück für Stück geprüft: auf Funktion, Flankensteilheit und Übernahmefrequenz.

VISATON crossovers are made of high-grade copper coils, MKT foil capacitors and low-loss audiofrequency electrolytic capacitors and are mounted on epoxy PC boards. Subsequently they are checked one after the other, with regard to functioning, slope steepness and crossover frequency.

		HW 2/70 NG	HW 3/80 NG	HW 3/120 NG	HW 3/130 NG
Flankensteilheit	<i>Slope steepness</i>	12 dB/Okt.	12 dB / 6 dB/Okt.	12 dB/Okt.	12 dB/Okt.
Nennbelastbarkeit	<i>Rated power</i>	100 W	100 W	100 W	120 W
Musikbelastbarkeit	<i>Maximum power</i>	160 W	160 W	160 W	180 W
Übernahmefrequenz	<i>Crossover frequency</i>	3000 Hz	1600 / 6000 Hz	800 / 5000 Hz	300 / 4000 Hz
Impedanz	<i>Impedance</i>	4 Ω + 8 Ω	8 Ω	4 Ω + 8 Ω	4 Ω + 8 Ω
Abmessungen	<i>Dimensions</i>	100 x 150 mm	100 x 150 mm	100 x 150 mm	155 x 180 mm



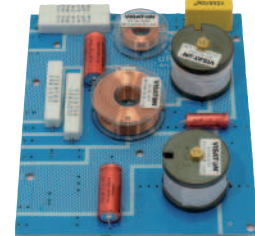
• HW 2/70 NG (2 Weg)
Art. No. 5401 – 4 Ω
Art. No. 5402 – 8 Ω



• HW 3/80 NG (3 Weg)
Art. No. 5406 – 8 Ω



• HW 3/120 NG (3 Weg)
Art. No. 5411 – 4 Ω
Art. No. 5412 – 8 Ω

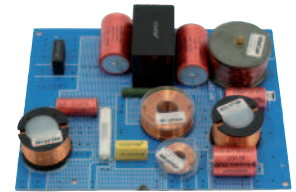


• HW 3/130 NG (3 Weg)
Art. No. 5413 – 4 Ω
Art. No. 5414 – 8 Ω

Frequenzweichen für Bauvorschlage / Frequency crossovers for speaker kits

VISATON Frequenzweichen sind mit allen notwendigen Bauteilen bestuckt, fertig verlotet und gepruft.

VISATON crossover networks are completely assembled units consisting of high quality components.



Ohne Terminal / without con. term.:

5754	ALTO GENESIS SAT	Paar	5821	FONTANELLA SUB	Set	5859	STUDIO 2	Stck.
5753	ALTO GENESIS SUB	Paar	5733	GRAND ORGUE	Paar	5866	SUB W 130 X	Stck.
5755	ALTO III C	Paar	5854	LA BELLE	Paar	5737	SYMPHONIE	Paar
5752	ALTO LINE MK II	Paar	5721	LA BELLE CENTER	Stck.	5727	TABULA	Set
5837	ARIA	Stck.	5722	LA BELLE CR	Stck.	5815	TOPAS	Paar
5839	ARIA 2	Stck.	5830	MB 208/H	Stck.	5723	Topas Light	Paar
5844	ARIA 2 LIGHT	Stck.	5756	MONITOR 890 MK III	Paar	5863	TRINITI	Stck.
5838	ARIA 2 MHT CENTER	Stck.	5848	NANO SAT MK II	Stck.	5806	VIB 130 TL	Paar
5841	ARIA DIPOL 1	Paar	5836	NANO SUB	Set	5809	VIB 170 AL	Paar
5843	ARIA LIGHT	Stck.	5872	NIMROD	Stck.	5739	VIB 170 BP	Paar
5842	ARIA MHT	Paar	5731	NoBox 170	Paar	5805	VIB 2000 GF	Paar
5786	ATLANTIS MK II	Paar	5871	PA 110 H	Stck.	5829	Vox 200	Paar
5782	ATLAS COMPACT MK V	Paar	5870	PA 115 H	Stck.	5845	Vox 200 LIGHT	Paar
5760	BIJOU	Paar	5868	PACTO	Stck.	5804	Vox 253	Paar
5729	BIJOU 170	Stck.	5728	PENTATON BB	Paar	5807	Vox 253 CENTER	Stck.
5865	BIJOU 170 LIGHT	Stck.	5732	PETIT ORGUE	Paar	5814	Vox 253 MHT	Paar
5800	CASABLANCA MK IV	Paar	5749	PORTRAIT	Paar	5796	Vox 253 MTI	Paar
5787	CLASSIC 200	Paar	5833	QUADRO	Paar	5826	Vox 301	Paar
5761	CLASSIC 200 GF	Paar	5738	QUINTETT	Paar	5740	Vox 80	Paar
5751	CLOU	Paar	5734	QUINTETT LIGHT	Paar	5862	ZYKLOP	Stck.
5743	CONCORDE MK III	Paar	5748	SOLITUDE	Paar			
5747	CONGA	Paar	5745	SOLO 20	Paar			
5818	COUPLET	Paar	5744	SOLO 50/100	Paar			
5803	COUPLET LIGHT	Paar	5867	SOUNDBAR	Paar			
5762	EXPERIENCE V 20	Paar	5861	STEHTISCH	Stck.			
5758	FIESTA 25	Paar	5741	STARLET	Paar			
5824	FONTANA/FONTANELLA SAT	Paar	5864	STELLA	Stck.			
			5730	STUDIO 1	Stck.			

Mit Terminal/With terminal:

5750	ALTO I/II	Paar
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