

Audiophile Price List July 1997



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MADISCUND SPEAKER COMPONENT 8608 UNIVERSITY GREEN P.O. BOX 44283 MADISON, WI 53744-4283 U.S.A. TEL: 608-831-3433 FAX: 608-831-3771 e-mail: madisound@tis.com Web Page: http://www.its.com/madisound

Model	Imp. Ω	Fs Hz	Qts	Vas Ltrs	Power Program Watts	Efficiency dB 1W/1M	Price Each
<b>D-21/2</b> 21mm dome tweeter flat flange	8	1300	.41		100	91	\$83.60
<b>D-28</b> 28mm dome tweeter	8	700	.39		130	93	\$86.35
0-28/2   28mm dome tweeter flat flange	8	880	.41	_	130	90	\$86.35
D-260 ESOTEC 28mm dome tweeter flat flange	8	1000	.48	-	130	90	\$126.50
-330D ESOTAR-Ultra Hi-Fi 28mm dome tweeter flat flange	8	750	.2	-	130	92	\$643 / pi
D-52AF 54mm dome midrange flat flange	8	350	.4	-	100	89	\$122.10
D-54 54mm dome midrange	8	325	.36	-	100	96	\$149.60
D-54AF 54mm dome midrange flat flange	8	325	.3	-	100	91	\$149.60
<b>A-560 D ESOTAR-Ultra Hi-Fi</b> 54mm dome midrange flat flange	8	325	.35	-	100	90	\$869 / p
<b>D-76</b> 75mm dome midrange flat flange w/ chamber	8	300	.9		100	90	\$122.10
5W-75 150mm woofer 75mm voice coil	4/8	55 / 55	.4/.4	7.5/7.5	130	88/89	\$127.60
7W-75 170mm woofer 75mm voice coil	4/8	40 / 40	.7 / .8	22/22	130	87/85	\$111.10
7WLQ 170mm woofer 75mm VC Esotec cast frame	4/8	40 / 40	.4 / .4	22/22	130	89/87	\$132.00
7W-75Ext 170mm woofer convex cone, 75mm voice coil	4/8	39	.74	18.8	150	87	\$111.10
TW-75XL         170mm woofer 75mm voice coil           20mm woofer 75mm voice coil         20mm woofer 75mm voice coil	4/8	41/42	.42 / .44	23/23	130	89/87	\$118.80
20m-75 20mm woofer 75mm voice coil Esotec cast frame	4/8	30/30	.4 / .5	64/65	150	89/87	\$146.30
210mm woofer 75mm voice coil           210mm woofer 75mm voice coil	8	30	.30	59.6	160	<u>92</u> 90	\$198.00 \$116.60
240mm woofer 75mm voice coil           240mm woofer 75mm voice coil           240mm woofer 75mm voice coil	8	33	.84	88.2 92.4 / 88.8	120	-	\$110.00
	4/8	32/33	.46 / .48		120	89/89	\$130.90
240mm woofer 100mm voice coil           80W-54         300mm woofer 54mm voice coil	4/8	30 22	.47 .36	64.5 257	350 210	90 92	\$198.00
<b>:0W-100</b> 300mm woofer 100mm voice coil	8	22	.30	409	450	92	\$240.90
<b>10W-100</b> Sourini wooler Toomin voice coll	4/8	20	.40	248	130	89	\$349.00
/ariovent	470			sealed box" w		07	\$12.50
Dynaudio LX2 adhesive	Cons					units	\$8.00
Dynaudio LX2 adhesive Constantly elastic rubber glue for loudspeaker units DYNAUDIO SPEAKER KITS							
MDY-4 Kit The MDY-4 kit is a 1/2 cubic foot aperiodically loaded 2-way abinet. The crossover has been computer optimized for a smooth respong. The cabinets are oak veneered particle board with solid oak corners, Aries Kit The Aries is a floor standing aperiodically loaded 2-way system	nse and flat ph black grill and n. This kit featu	ase response, come in either ures the new E	producing a s a clear finish sotec speaker	peaker with ex or black staine s, 20W75 8" w	ceptional clari ed finish. voofer and D26	ty and imag-	\$650 \$450 w/o cabinets \$1024
10" tall cabinet with a 9" x 10" footprint. This kit uses a 6dB crossover with a vailable in a clear Oak finish or black stained Oak finish with a black $\alpha$				nms with an eff	iciency of 89dl	B. Cabinets	\$624 w/o cabinets
wynn Kit The Twynn kit is an MTM design using two 6.5" woofers in an vith a D-28/2 tweeter in the middle. The cabinet is 44" tall with a 10" x 12 s available with either the Dynaudio designed 6dB filter or the Madisound tained Oak finish with a 2/3 black grill. MTM designs provide a large sou	n aperiodically I "footprint. The Leap designed and stage with g	loaded floor sta e system impe d 18dB filter. C good imaging.	anding cabinet dance is 4 ohr Cabinets are a Su	ns with an effic vailable in a cle ubtract \$360 fc	ciency of 90dB ear Oak finish or parts withou	. The Twynn or black t cabinets.	\$1060 Dyn. x-over \$1080 Leap x- over
Gemini Kit The Gemini kit is an MTM design using the new Esotec drivers in a 1/5 cubic foot vented design. The cabinet is 18 1/2" tall, 7 3/4" wide and 11" deep and contains two Esotec 15W75 woofers and a Esotec D260 tweeter mounted in between. This Gemini has a huge sound stage for a speaker of this size, providing deep and accurate bass to 50Hz. The impedance is 4 ohms and the efficiency is 91dB. The crossovers are 6dB with phase compensation. Cabinets are available in a clear Oak finish or black stained Oak finish with a black grill. You can't buy a speaker of this quality for under \$2,500.							
Kennon 3/100 Kit The Zennon kit is a floor standing 3-way design in "voice coil, the midrange is the 3" dome D-76 with a 3" voice coil, and th ince and bass output to 28Hz. The crossover design is 6dB with compen vith a black grill. This speaker is very detailed, yet unobtrusive. The large	a 39" tall x 15" le tweeter is the sating filters.	' wide x 12" de e 1" dome D-2 Cabinets are a	ep ported cabi 8/2. Speaker vailable in a cl	net. The woof efficiency is 90 ear Oak finish	er is the 10" 2 dB with an 8 c or black staine	ohm imped- ed Oak finish	\$1370 \$930 w/o cabinets
Ayrage Kit The Myrage kit is a 3-way MTM design in a tower cabinet. rafted tweeter. This is a no compromising design using premium Dynauc bass extension below 30Hz. We currently don't have cabinets made for t	dio component: his system, bu	s. The Myrage t we offer plan:	e efficiency is 9 s for cabinet c	93dB into a 4 o onstruction. T	hm impedance	e, and has	\$1985 cabinets not available
				a matching na	ooluo rodiotori	for the bass	
of the Dynaudio Kit line, providing fast and articulate bass reproduction an Finale Kit The Finale kit is a 4-way system in a tower cabinet. The Fin. end. The midrange is covered by a 15W75 4 ohm and D-52AF, blended juencies are reproduced by the Esotec D260 tweeter. This tweeters designication of the speaker. We can't ship these cabinets by UPS,	together so th gn eliminates a	at the sound seany back wave	eems to eman from the twee	ate from a sing ter dome, proc	gle source. Th	e high fre-	\$1775 cabinets \$950 / pi

All the Dynaudio kits are supplied with every thing needed to finish the speaker kit. The speaker builder will need a soldering gun, screwdriver and drill. The crossovers are assembled using components as specified by Dynaudio. The only other upgrade to these kits might be the use of better internal wiring and perhaps experimentation with the Deflex panels. We have some customers who have tried the Deflex panels in these kits with promising results. Our staff is experienced with all Dynaudio products and kits and we welcome your questions Inquiries for Dynaudio Mobile Fidelity products and assembled home speakers can be directed to DNA at 847-288-1767