

# "Ди Джей Про" ЕООД

Благоевград, бул. "Св. Димитър Солунски" №17

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Цена листа  
2014 година



PRECISION  
TRANSDUCERS

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Part No.	Model	Voice coil	Magnet	Application	Description	Цена Лева с ДДС
<b>21" WOOFERS</b>						
11100076	LF21N551	5,5"	Neo	Sub	21" Power: 2000W rms, 4000W prog. Sensitivity: 97 Freq. Range 30-1000 Hz	1260
11100043	LF21N451	4,5"	Neo	Sub	21" Power: 1500W rms, 3000W prog. Sensitivity: 98,5 Freq. Range 30-1000 Hz	924
11100092	LF21X451	4,5"	Ceramic	Sub	21" Power: 2000W rms, 4000W prog. Sensitivity: 97 Freq. Range 28-1000 Hz	840
<b>18" WOOFERS</b>						
11100046	LF18N451	4,5"	Neo	Sub	18" Power: 1500W rms, 3000W prog. Sensitivity: 97,5 Freq. Range 30-1000 Hz	882
11100091	LF18X451	4,5"	Ceramic	Sub	18" Power: 1800W rms, 3600W prog. Sensitivity: 97 Freq. Range 30-1000 Hz	756
11100010	LF18N401	4"	Neo	Sub	18" Power: 1200W rms, 2400W prog. Sensitivity: 98 dB Freq. Range 30-1000 Hz	798
11185002	LF18X400	4"	Ceramic	Sub	18" Power: 1000W rms, 2000W prog. Sensitivity: 97,5 dB Freq. Range 25-1000 Hz	798
11100089	LF18X401	4"	Ceramic	Sub	18" Power: 1500W rms, 3000W prog. Sensitivity: 97,5 dB Freq. Range 30-1000 Hz	609
11100044	L18P400	4"	Ceramic	Sub	18" Power: 1000W rms, 2000W prog. Sensitivity: 97,5 dB Freq. Range 25-1000 Hz	609
11185008	LF18G400	4"	Ceramic	Sub	18" Power: 1000W rms, 2000W prog. Sensitivity: 97,5 dB Freq. Range 25-1000 Hz	693
11100012	LF18G401	4"	Ceramic	Sub	18" Power: 900W rms, 1800W prog. Sensitivity: 98 dB Freq. Range 30-1000 Hz	538
11185016	L18P300	4"	Ceramic	Sub	18" Power: 1000W rms, 2000W prog. Sensitivity: 97 dB Freq. Range 35-1000 Hz	462
11187012	L18P300 4 OHM	4"	Ceramic	Sub	L18P300 4 ohm version	575
11100047	L18S801	4"	Ceramic	Sub	18" Power: 700W rms, 1400W prog. Sensitivity: 99 dB Freq. Range 38-1000 Hz	470
<b>15" WOOFERS</b>						
11100062	LF15N451	4,5"	Neo	Sub	15" Power: 1300W rms, 2600W prog. Sensitivity: 97 dB Freq. Range 35-1500 Hz	798
11100108	MB15N405	4"	Neo	Mid-base	15" Power: 1100W rms, 2200W prog. Sensitivity: 100 dB Freq. Range 45-2500 Hz	630
11100013	LF15N401	4"	Neo	Woof	15" Power: 900W rms, 1800W prog. Sensitivity: 97 dB Freq. Range 35-1500 Hz	588
11100090	LF15X401	4"	Ceramic	Woof	15" Power: 1500W rms, 3000W prog. Sensitivity: 96,5 dB Freq. Range 30-1000 Hz	525
11100045	L15P400	4"	Ceramic	Sub	15" Power: 800W rms, 1600W prog. Sensitivity: 97 dB Freq. Range 30-1500 Hz	487
11100014	LF15G401	4"	Ceramic	Sub	15" Power: 800W rms, 1600W prog. Sensitivity: 97 dB Freq. Range 35-1500 Hz	454
11100015	MB15H401	4"	Ceramic	Mid-base	15" Power: 650W rms, 1300W prog. Sensitivity: 99 dB Freq. Range 40-2000 Hz	475
11100034	MB15N401	4"	Neo	Mid-base	15" Power: 850W rms, 1700W prog. Sensitivity: 100 dB Freq. Range 40-2000 Hz	546
11100082	L15P200AK-II	4"	Ceramic	Woof	15" Power: 800W rms, 1600W prog. Sensitivity: 95 dB Freq. Range 35-1000 Hz	462

11160011	<b>L15/554K</b>	4"	Ceramic	Woof	15" Power: 600W rms, 1200W prog. Sensitivity: 99 dB Freq. Range 40-2000 Hz	<b>504</b>
11100048	<b>L15S801</b>	4"	Ceramic	Woof	15" Power: 600W rms, 1200W prog. Sensitivity: 99.5 dB Freq. Range 40-1500 Hz	<b>433</b>
11100025	<b>MB15N351</b>	3,5"	Neo	Mid-base	15" Power: 650W rms, 1300W prog. Sensitivity: 99 dB Freq. Range 40-2000 Hz	<b>483</b>
11100101	<b>MB15X351</b>	3,5"	Ceramic	Mid-base	15" Power: 700W rms, 1400W prog. Sensitivity: 99 dB Freq. Range 46-2500 Hz	<b>449</b>
11100074	<b>MB15N301</b>	3"	Neo	Mid-base	15" Power: 500W rms, 1000W prog. Sensitivity: 99,5 dB Freq. Range 40-3500 Hz	<b>449</b>
11100106	<b>MB15X301</b>	3"	Ceramic	Mid-base	15" Power: 500W rms, 1000W prog. Sensitivity: 98,5 dB Freq. Range 40-3000 Hz	<b>407</b>
11165015	<b>L15P540</b>	3"	Ceramic	Sub	15" Power: 500W rms, 1000W prog. Sensitivity: 98 dB Freq. Range 40-2000 Hz	<b>378</b>
11165017	<b>L15P530</b>	3"	Ceramic	Woof	15" Power: 350W rms, 700W prog. Sensitivity: 100 dB Freq. Range 40-3000 Hz	<b>357</b>
<b>12" WOOFERS</b>						
11100031	<b>LF12N401</b>	4"	Neo	Woof	12" Power: 800W rms, 1600W prog. Sensitivity: 96 dB Freq. Range 46-2000 Hz	<b>546</b>
11100112	<b>MB12N405</b>	4"	Neo	Mid-base	12" Power: 1000W rms, 2000W prog. Sensitivity: 98,5 dB Freq. Range 50-2000 Hz	<b>567</b>
11100096	<b>LF12X401</b>	4"	Ceramic	Woof	12" Power: 1000W rms, 2000W prog. Sensitivity: 96,5 dB Freq. Range 45-1500 Hz	<b>504</b>
11140037	<b>L12L750</b>	4"	Ceramic	Mid-base	12" Power: 350W rms, 700W prog. Sensitivity: 101 dB Freq. Range 60-2000 Hz	<b>483</b>
11146001	<b>L12P110K</b>	4"	Ceramic	Mid-base	12" Power: 500W rms, 1000W prog. Sensitivity: 101 dB Freq. Range 60-2000 Hz	<b>437</b>
11100026	<b>MB12N351</b>	3,5"	Neo	Mid-base	12" Power: 650W rms, 1300W prog. Sensitivity: 98 dB Freq. Range 40-2000 Hz	<b>475</b>
11100100	<b>MB12X351</b>	3,5"	Ceramic	Mid-base	12" Power: 700W rms, 1400W prog. Sensitivity: 98,5 dB Freq. Range 45-2500 Hz	<b>382</b>
11100071	<b>MB12N301</b>	3"	Neo	Mid-base	12" Power: 500W rms, 1000W prog. Sensitivity: 98,5 dB Freq. Range 50-3000 Hz	<b>424</b>
11100105	<b>MB12X301</b>	3"	Ceramic	Mid-base	12" Power: 500W rms, 1000W prog. Sensitivity: 98 dB Freq. Range 45-2500 Hz	<b>370</b>
11100016	<b>LF12G301</b>	3"	Ceramic	Woof	12" Power: 450W rms, 900W prog. Sensitivity: 97 dB Freq. Range 40-2000 Hz	<b>307</b>
11100017	<b>MB12G301</b>	3"	Ceramic	Mid-base	12" Power: 400W rms, 800W prog. Sensitivity: 98 dB Freq. Range 50-3000 Hz	<b>311</b>
11100065	<b>MB12N251</b>	2,5"	Neo	Mid-base	12" Power: 300W rms, 600W prog. Sensitivity: 98 dB Freq. Range 45-3000 Hz	<b>260</b>
<b>10" WOOFERS</b>						
11100005	<b>MR10N301</b>	3"	Neo	Mid	10" Power: 350W rms, 700W prog. Sensitivity: 102 dB Freq. Range 150-2000 Hz	<b>630</b>
11100111	<b>MB10N305</b>	3"	Neo	Mid-base	10" Power: 500W rms, 1000W prog. Sensitivity: 97,5 dB Freq. Range 55-3500 Hz	<b>420</b>
11130015	<b>L10/750YK</b>	3"	Ceramic	Mid-base	10" Power: 350W rms, 700W prog. Sensitivity: 100 dB Freq. Range 70-3000 Hz	<b>307</b>
11100064	<b>MB10N251</b>	2,5"	Neo	Mid-base	10" Power: 300W rms, 600W prog. Sensitivity: 97 dB Freq. Range 50-3500 Hz	<b>311</b>
11100110	<b>MB10G251</b>	2,5"	Ceramic	Mid-base	10" Power: 300W rms, 600W prog. Sensitivity: 98 dB Freq. Range 50-3500 Hz	<b>273</b>
11130023	<b>L10/568H</b>	2"	Ceramic	Woof	10" Power: 200W rms, 400W prog. Sensitivity: 97.5 dB Freq. Range 50-3000 Hz	<b>286</b>
<b>8" WOOFERS</b>						
11100006	<b>MR8N301</b>	3"	Neo	Mid	8" Power: 250W rms, 500W prog. Sensitivity: 102 dB Freq. Range 300-3000 Hz	<b>542</b>
11100061	<b>MB8N251</b>	2,5"	Neo	Mid-base	8" Power: 300W rms, 600W prog. Sensitivity: 96 dB Freq. Range 60-3500 Hz	<b>248</b>
11100018	<b>MB8G200</b>	2"	Ceramic	Mid-base	8" Power: 200W rms, 400W prog. Sensitivity: 95 dB Freq. Range 60-4000 Hz	<b>210</b>

11120007	<b>L8S800</b>	1.5"	Ceramic	Woof	8" Power: 170W rms, 340W prog. Sensitivity: 93 dB Freq. Range 50-4000 Hz	<b>210</b>
<b>COAXIALS</b>						
11100032	<b>CX15N351</b>	W: 15" D: 2.5"	Neo	Coax	Woofer: 15" Power 450 Watt rms, 900W program. Sensitivity 101 dB. Compression Driver: Exit 1.5" Power 90 Watt rms, 180W program. Sensitivity 110 dB	<b>1176</b>
11100070	<b>CX15N251</b>	W: 15" D: 1,75"	Neo	Coax	Woofer: 15" Power 300 Watt rms, 600W program. Sensitivity 101 dB. Compression Driver: Exit 1" Power 50 Watt rms, 100W program. Sensitivity 109 dB	<b>630</b>
11100058	<b>CX12N351</b>	W: 12" D: 2.5"	Neo	Coax	Woofer: 12" Power 450 Watt rms, 900W program. Sensitivity 101 dB. Compression Driver: Exit 1.5" Power 90 Watt rms, 180W program. Sensitivity 110 dB	<b>1008</b>
11100069	<b>CX12N251</b>	W: 12" D: 1,75"	Neo	Coax	Woofer: 12" Power 300 Watt rms, 600W program. Sensitivity 99,5 dB. Compression Driver: Exit 1" Power 50 Watt rms, 100W program. Sensitivity 109 dB	<b>588</b>
11100068	<b>CX10N251</b>	W: 10" D: 1,75"	Neo	Coax	Woofer: 10" Power 300 Watt rms, 600W program. Sensitivity 99 dB. Compression Driver: Exit 1" Power 50 Watt rms, 100W program. Sensitivity 109 dB	<b>546</b>
11100099	<b>CX15G251</b>	W: 15" D: 1,75"	Ceramic	Coax	Woofer: 15" Power 300 Watt rms, 600W program. Sensitivity 101 dB. Compression Driver: Exit 1" Power 50 Watt rms, 100W program. Sensitivity 109 dB	<b>546</b>
11100098	<b>CX12G251</b>	W: 12" D: 1,75"	Ceramic	Coax	Woofer: 12" Power 300 Watt rms, 600W program. Sensitivity 99,5 dB. Compression Driver: Exit 1" Power 50 Watt rms, 100W program. Sensitivity 109 dB	<b>504</b>
11100097	<b>CX10G251</b>	W: 10" D: 1,75"	Ceramic	Coax	Woofer: 10" Power 300 Watt rms, 600W program. Sensitivity 99 dB. Compression Driver: Exit 1" Power 50 Watt rms, 100W program. Sensitivity 109 dB	<b>462</b>
<b>4" VC COMPRESSION DRIVERS</b>						
15129040	<b>ND 950 2.0</b>	4"	Neo	Mid-high	Exit:2" 140W rms, 280W program.110 dB, 500-20KHz -Titanium	<b>916</b>
15129038	<b>ND 950 1.4</b>	4"	Neo	Mid-high	Exit:1,4" 140W rms, 280W program. 110 dB, 500-20KHz -Titanium	<b>869</b>
15129053	<b>ND 940 1.4</b>	4"	Neo	Mid-high	Exit:1,4" 140W rms, 280W program. 110 dB, 500-20KHz -Titanium	<b>454</b>
<b>3" VC COMPRESSION DRIVERS</b>						
15120009	<b>ND 3020-T3</b>	3"	Neo	Mid-high	Exit:2" 110W rms, 220W program. 109 dB, 500-20KHz -Titanium	<b>794</b>
15120010	<b>ND 3030-T3</b>	3"	Neo	Mid-high	Exit:1.4" 110W rms, 220W program. 109 dB 500-20KHz -Titanium	<b>752</b>
15129029	<b>ND 3030-T3 16 OH</b>	3"	Neo	Mid-high	ND3030-T3 16 ohm version	<b>752</b>
15129037	<b>ND 850 2.0</b>	3"	Neo	Mid-high	Exit:2" 110W rms, 220W program. 109 dB, 500-20KHz -Titanium	<b>601</b>
15129022	<b>ND 850-1.4</b>	3"	Neo	Mid-high	Exit:1.4" 110W rms, 220W program. 109 dB, 500-20KHz -Titanium	<b>592</b>
15129039	<b>ND 850-1.4 16 OH</b>	3"	Neo	Mid-high	ND 850 1,4 16 ohm version	<b>592</b>
15129052	<b>ND 840 1.4</b>	3"	Neo	Mid-high	Exit:1.4" 110W rms, 220W program. 109 dB, 500-20KHz -Titanium	<b>370</b>
15129044	<b>CD 850 2.0</b>	3"	Ceramic	Mid-high	Exit:2" 110W rms, 220W program. 109 dB, 500-20KHz -Titanium	<b>454</b>
15129045	<b>CD 850 1.4</b>	3"	Ceramic	Mid-high	Exit:1.4" 110W rms, 220W program. 109 dB, 500-20KHz -Titanium	<b>412</b>

15120058	<b>N 850</b>	3"	Ceramic	Mid-high	Exit:2" 90W rms, 180W program. 109 dB, 500-20KHz -Titanium	<b>412</b>
<b>2.5" VC COMPRESSION DRIVERS</b>						
15120011	<b>ND 2530-T3</b>	2.5"	Neo	Mid-high	Exit:1.4" 90W rms, 180W program. 110 dB, 700-20KHz -Titanium	<b>592</b>
15129024	<b>ND 650</b>	2.5"	Neo	Mid-high	Exit:1.4" 90W rms, 180W program. 110 dB, 700-20KHz -Titanium	<b>433</b>
15129036	<b>ND 650 16 OHM</b>	2.5"	Neo	Mid-high	ND 650 16 ohm version	<b>433</b>
15129051	<b>ND 640 1.4</b>	2.5"	Neo	Mid-high	Exit:1.4" 90W rms, 180W program. 110 dB, 700-20KHz -Titanium	<b>328</b>
15129046	<b>CD 650</b>	2.5"	Ceramic	Mid-high	Exit:1.4" 90W rms, 180W program. 109 dB, 700-20KHz -Titanium	<b>319</b>
<b>1,75" VC COMPRESSION DRIVERS</b>						
15120017	<b>ND 1710-MT3</b>	1.75"	Neo	High	Exit:1" 40W rms, 80W program. 109 dB, 1000-20KHz -Titanium	<b>357</b>
15129050	<b>ND 1710-MT3-16 C</b>	1.75"	Neo	High	ND1710-MT3 16 ohm version industrial packaging	<b>357</b>
15129027	<b>ND 350</b>	1.75"	Neo	High	Exit:1" 50W rms, 100W program. 110 dB. 1500-20KHz -Mylar	<b>189</b>
15129028	<b>ND 350-I 8 OHM</b>	1.75"	Neo	High	ND350 8 OHM version industrial packaging	<b>189</b>
15129049	<b>ND 350-I 16 OHM</b>	1.75"	Neo	High	ND350 16 OHM version industrial packaging	<b>189</b>
15129047	<b>CD 400</b>	1.75"	Ceramic	High	Exit:1" 50W rms, 100W program. 109 dB, 1200-20KHz -Mylar	<b>197</b>
15129042	<b>CD 350</b>	1.75"	Ceramic	High	Exit:1" 50W rms, 100W program. 108 dB, 1200-20KHz -Mylar	<b>151</b>
15120057	<b>N 450</b>	1.75"	Ceramic	High	Exit:1" 50W rms, 100W program. 107 dB 1K-20KHz -Mylar	<b>265</b>
15120056	<b>N 350</b>	1.75"	Ceramic	High	Exit:1" 40W rms, 80W program. 107 dB, 1500-20KHz -Mylar	<b>193</b>
<b>1,5" VC COMPRESSION DRIVERS</b>						
15129019	<b>ND 1411-M</b>	1.5"	Neo	High	Exit:1" 25W rms, 50W program. 109 dB, 1500-20KHz -Mylar	<b>134</b>
15129043	<b>CD 1411-M</b>	1.5"	Ceramic	High	Exit:1" 25W rms, 50W program. 108 dB, 1500-20KHz -Mylar	<b>118</b>
15129048	<b>CD 1411-K</b>	1.5"	Ceramic	High	Exit:1" 25W rms, 50W program. 108 dB, 1500-20KHz -Kapton	<b>126</b>
<b>HORNS</b>						
13133080	<b>H 950</b>				Throat: 1.4", 90°X50°, 300X300mm, Cut-off 400Hz	<b>147</b>
13125012	<b>H 6040</b>				Throat: 2", 60°X40°, 470X291mm, Cut-off 500Hz	<b>231</b>
13133067	<b>HF 66</b>				Throat: 1.4", 60°X60°, 250X250mm, Cut-off 500Hz	<b>126</b>
13133068	<b>HF 96</b>				Throat: 1.4", 90°X60°, 250X250mm, Cut-off 500Hz	<b>126</b>
13133069	<b>HF 99</b>				Throat: 1.4", 90°X90° 250X250mm, Cut-off 500Hz	<b>126</b>
13133046	<b>HF 64</b>				Throat: 1"/1.4", 60°X40°, 250X250mm, Cut-off 500Hz	<b>139</b>
13133047	<b>HF 94</b>				Throat: 1"/1.4", 90°X40°, 250X250mm, Cut-off 500Hz	<b>126</b>
13125015	<b>H 100</b>				Throat: 1", 90°X75°, 220X220mm, Cut-off 800Hz	<b>55</b>
13133048	<b>HF 101</b>				Throat: 1", 90°X75°, 180X180mm, Cut-off 1000Hz	<b>67</b>
<b>EQUALIZER KIT FOR MIDRANGES</b>						
13133052	<b>H 6000</b>				Kit equalizer MR8N301	<b>126</b>
13360051	<b>KIT MR10N301</b>				Kit equalizer MR10N301	<b>42</b>

Products highlited in grey are available with a manufacturing lead time of minimum 30 days