

**Rockford Fosgate hinnakiri**

**kevad 2003**

<b>CD/MP3 mängijad</b>		
<b>RFX 9420R</b>	4X50W, RDS EON, CD/MP3, 32 t.dotmatrix displei, 50 Ohm 6RCA 5V Out, 2AUX sisendit, Subw. juhtimine, LPF,diski/jaama nimetus, Type RF DSP juht. ,Tel. Mute, mootoriga paneel 'must kroom', sisemälu, IR pult, sinine valgustus	<b>11 300</b>
<b>RFX 9320R</b>	4X50W, RDS EON, CD/MP3, 32 t.dotmatrix displei, 50 Ohm 6RCA 5V Out, 2AUX sisendit, Subw. juhtimine, LPF,diski/jaama nimetus, Type RF DSP juht. ,Tel. Mute, mootoriga paneel 'grafiit', sisemälu, IR pult	<b>9 300</b>
<b>RFX 9220R</b>	4X50W, RDS EON, CD/MP3, 10 t.dotmatrix displei, 100 Ohm 6RCA 5V Out, 1AUX sisend, Subw. juhtimine, LPF,diski/jaama nimetus ,Tel. Mute, mootoriga paneel 'grafiit', sisemälu, IR pult, sinine valgustus	<b>7 600</b>
<b>RFX 9120R</b>	4X50W, RDS EON, CD/MP3, 10 t.dotmatrix displei, 100 Ohm 6RCA 2,3V Out, Subw. juhtimine, LPF,diski/jaama nimetus ,Tel. Mute, sinine valgustus	<b>5 700</b>
<b>RFXRC1</b>	IR kaugjuhtimispuht RFX 9220R, RFX 9320R, RFX 9420R -le	<b>500</b>

<b>Signaalprotsessorid</b>		
<b>RFQ 1201</b>	2 või 3 riba el. Crossover, dual 80-460Hz HP ja 50-120Hz LP, 3 IN, 3 Out	<b>2 900</b>
<b>RFQ 1401</b>	1/2 DIN 4-riba eelvõimendi +/- 10dB, 1AUX, Front/Rear/Subw väljundid	<b>5 400</b>
<b>RFQ 2501</b>	Sõltumatu R/L 10-riba EQ +/-12dB, lisa balanced IN / OUT, 1 RCA IN, 2RCA Out	<b>6 600</b>
<b>RFQ 5000</b>	5.1 Dolby Pro-logic II signaal protsessor, eraldi displei	<b>6 600</b>

**TYPE RF seeria võimendid**

<b>XA1</b>	HP/LP/AP linear phase crossover, signaali viivitus, RCA In/Out, 12dB 10-50Hz SubSonic filter, remote Punch Bass	<b>9 000</b>
<b>XA2</b>	HP/LP/AP linear phase crossover, signaali viivitus, RCA In/Out, 12dB 10-50Hz SubSonic filter, remote Punch Bass, sundjahutus	<b>12 400</b>
<b>XA3</b>	HP/LP/AP linear phase crossover, signaali viivitus, RCA In/Out, 12dB 10-50Hz SubSonic filter, remote Punch Bass, sundjahutus	<b>15 900</b>
<b>XA4</b>	HP/LP/AP linear phase crossover, signaali viivitus, RCA In/Out, 12dB 10-50Hz SubSonic filter, remote Punch Bass, sundjahutus	<b>15 900</b>
<b>XA5</b>	400Wx1@4 Ohm,700Wx1@2 Ohm, BD klass, 24dB 50-250Hz LP, RCA In/Out, 12dB 28Hz SubSonic filter, remote Punch Bass, sundjahutus, Power Sync võimalus	<b>12 400</b>
<b>XA6</b>	700Wx1@4 Ohm,1100Wx1@2 Ohm, BD klass, 24dB 50-250Hz LP, RCA In/Out, 12dB 28Hz SubSonic filter, remote Punch Bass, sundjahutus, Power Sync võimalus	<b>15 900</b>
<b>XA7</b>	1000Wx1@4 Ohm,1500Wx1@2 Ohm, BD klass, 24dB 50-250Hz LP, RCA In/Out, 12dB 28Hz SubSonic filter, remote Punch Bass, sundjahutus, Power Sync võimalus	<b>19 300</b>

<b>XC1</b>	HP/LP/AP linear phase crossover, signaali viivitus, RCA In/Out, 12dB 10-50Hz SubSonic filter, remote Punch Bass	<b>10 700</b>
<b>XC2</b>	HP/LP/AP linear phase crossover, signaali viivitus, RCA In/Out, 12dB 10-50Hz SubSonic filter, remote Punch Bass, sundjahutus	<b>13 300</b>
<b>XC3</b>	HP/LP/AP linear phase crossover, signaali viivitus, RCA In/Out, 12dB 10-50Hz SubSonic filter, remote Punch Bass, sundjahutus	<b>16 000</b>
<b>XC4</b>	HP/LP/AP linear phase crossover, signaali viivitus, RCA In/Out, 12dB 10-50Hz SubSonic filter, remote Punch Bass, sundjahutus	<b>16 500</b>
<b>XC5</b>	400Wx1@4 Ohm,700Wx1@2 Ohm, BD klass, 24dB 50-250Hz LP, RCA In/Out, 12dB 28Hz SubSonic filter, remote Punch Bass, sundjahutus, Power Sync võimalus	<b>13 300</b>
<b>XC6</b>	700Wx1@4 Ohm,1100Wx1@2 Ohm, BD klass, 24dB 50-250Hz LP, RCA In/Out, 12dB 28Hz SubSonic filter, remote Punch Bass, sundjahutus, Power Sync võimalus	<b>16 000</b>
<b>XC7</b>	1000Wx1@4 Ohm,1500Wx1@2 Ohm, BD klass, 24dB 50-250Hz LP, RCA In/Out, 12dB 28Hz SubSonic filter, remote Punch Bass, sundjahutus, Power Sync võimalus	<b>20 700</b>
<b>TRFCY</b>	kate Type RF võimendile -le, kollane	<b>230</b>
<b>TRFCR</b>	kate Type RF võimendile -le, rubiin-punane	<b>230</b>
<b>TRFCG</b>	kate Type RF võimendile -le, roheline	<b>230</b>
<b>TRFCB</b>	kate Type RF võimendile -le, Sapphire	<b>230</b>
<b>TRFCS</b>	kate Type RF võimendile -le, hall	<b>230</b>
<b>TRFCO</b>	kate Type RF võimendile -le, oranzkollane	<b>230</b>
<b>TRFCP</b>	kate Type RF võimendile -le, Amethyst	<b>230</b>
<b>TRFSY</b>	kinnitus Type RF võimendile -le, kollane	<b>290</b>

<b>TRFSR</b>	kinnitus Type RF võimendile -le, rubiin-punane	<b>290</b>
<b>TRFSG</b>	kinnitus Type RF võimendile -le, roheline	<b>290</b>
<b>TRFSB</b>	kinnitus Type RF võimendile -le, Sapphire	<b>290</b>
<b>TRFSS</b>	kinnitus Type RF võimendile -le, hall	<b>290</b>
<b>TRFSO</b>	kinnitus Type RF võimendile -le, oranzkollane	<b>290</b>
<b>TRFSP</b>	kinnitus Type RF võimendile -le, Amethyst	<b>290</b>

### POWER seeria võimendid

<b>451S</b>	Punch Bass	<b>5 000</b>
<b>551S</b>	Bass	<b>5 500</b>
<b>1051S</b>	Punch Bass	<b>15 300</b>
<b>551X</b>	Bass	<b>5 900</b>
<b>851X</b>	Punch Bass	<b>9 400</b>

### POWER BD class võimendid

<b>501bd</b>	300Wx1@4 Ohm, 500Wx1@2 Ohm, 50-250Hz 24dB LP, SubSonic filter, RCA In/Out, remote Punch Bass	<b>8 700</b>
<b>1001bd</b>	500Wx1@4 Ohm, 1000Wx1@2 Ohm, 50-250Hz 24dB LP, SubSonic filter, RCA In/Out, remote Punch Bass	<b>11 800</b>
<b>1501bd</b>	750Wx1@4 Ohm, 1500Wx1@2 Ohm, 50-250Hz 24dB LP, SubSonic filter, RCA In/Out, remote Punch Bass	<b>16 500</b>
<b>bdSYNC</b>	POWER Synk juhe, kahe POWER bd klassi võimendi ühendamiseks	<b>280</b>
<b>RFC 5214</b>	2003 Power link kate, kahe POWER võimendi ühendamiseks, sinine RF logo	<b>820</b>
<b>RFC 3215</b>	Remote Punch Bass kuni 8-le võimendile	<b>890</b>
<b>RFC 3213</b>	Link Meter LED displei POWER Link katele	<b>1 500</b>

### PUNCH seeria võimendid

<b>201S</b>	50Wx2@4 Ohm, 100Wx2@2 Ohm, 200Wx1@4 Ohm, 12dB 80Hz/120Hz HP/AP/LP, 0/+6/+12db Punch Bass, RCA ja HiLevel In	<b>2 720</b>
<b>301S</b>	75Wx2@4 Ohm, 150Wx2@2 Ohm, 300Wx1@4 Ohm, 12dB 80Hz/120Hz HP/AP/LP, 0/+6/+12db Punch Bass, RCA ja HiLevel In	<b>3 010</b>
<b>401S</b>	100Wx2@4 Ohm, 200Wx2@2 Ohm, 400Wx1@4 Ohm, 12dB 50-250Hz HP/AP/LP, remote Punch Bass, RCA ja HiLevel In	<b>3 770</b>
<b>501S</b>	125Wx2@4 Ohm, 250Wx2@2 Ohm, 500Wx1@4 Ohm, 12dB 50-250Hz HP/AP/LP, remote Punch Bass, RCA ja HiLevel In	<b>5 040</b>
<b>601S</b>	150Wx2@4 Ohm, 300Wx2@2 Ohm, 600Wx1@4 Ohm, 12dB 50-250Hz HP/AP/LP, remote Punch Bass, RCA ja HiLevel In	<b>6 310</b>
<b>801S</b>	200Wx2@4 Ohm, 400Wx2@2 Ohm, 800Wx1@4 Ohm, 12dB 50-250Hz HP/AP/LP, remote Punch Bass, RCA ja HiLevel In	<b>8 210</b>
<b>301X</b>	40Wx4@4 Ohm, 75Wx4@2 Ohm, 150Wx2@4 Ohm, 12dB 80Hz/120Hz HP/AP/LP, RCA ja HiLevel In	<b>4 580</b>
<b>501X</b>	65Wx4@4 Ohm, 125Wx4@2 Ohm, 250Wx2@4 Ohm, 12dB 80Hz/120Hz HP/AP/LP, RCA ja HiLevel In	<b>5 360</b>
<b>301M</b>	150Wx1@4 Ohm, 300Wx1@2 Ohm, 12dB 50-250Hz HP/AP/LP, 0/+6/+12db Punch Bass, RCA ja HiLevel In	<b>3 010</b>
<b>RFC 5210</b>	2003 Punch Link kahe Punch võimendi ühendamiseks, punane RF logo	<b>770</b>
<b>RFC 3215</b>	Remote Punch Bass kuni 8-le võimendile	<b>890</b>
<b>RFC 3213</b>	Link Meter LED displei POWER Link katele	<b>1 500</b>

### SUBWOOFERID

#### TEAM RF

<b>TRF 2112</b>	12" Team RF DVC 1.4? x2 2000W RMS / 4000W Peak	<b>21 400</b>
<b>TRF 2215</b>	15" Team RF DVC 1.4? x2 2000W RMS / 4000W Peak	<b>22 000</b>

#### POWER HX2

<b>RFR3110</b>	10" Power HX2 DVC 2? x2 1000W RMS / 2000W Peak	<b>5 200</b>
<b>RFR 3112</b>	12" Power HX2 DVC 2? x2 1000W RMS / 2000W Peak	<b>6 300</b>
<b>RFR 3115</b>	15" Power HX2 DVC 2? x2 1000W RMS / 2000W Peak	<b>6 900</b>

#### PUNCH HX2

<b>RFD 2208</b>	8" Punch HX2 DVC 4? x2 400W RMS / 800W Peak	<b>3 300</b>
<b>RFD 2210</b>	10" Punch HX2 DVC 4? x2 500W RMS / 1000W Peak	<b>3 400</b>
<b>RFD 2110</b>	10" Punch HX2 DVC 2? x2 500W RMS / 1000W Peak	<b>3 400</b>

<b>RFD 2212</b>	12" Punch HX2 DVC 4? x2 500W RMS / 1000W Peak	<b>4 100</b>
<b>RFD 2112</b>	12" Punch HX2 DVC 2? x2 500W RMS / 1000W Peak	<b>4 100</b>
<b>RFD 2215</b>	15" Punch HX2 DVC 4? x2 600W RMS / 1200W Peak	<b>4 600</b>
<b>RFD 2115</b>	15" Punch HX2 DVC 2? x2 600W RMS / 1200W Peak	<b>4 600</b>
<b>RFD 3118</b>	18" Punch HX2 DVC 2? x2 1000W RMS / 2000W Peak	<b>12 000</b>

#### **PUNCH HE2**

<b>RFP 4208</b>	8" Punch HE2 DVC 4? x2 250W RMS / 500W Peak	<b>2 210</b>
<b>RFP 4108</b>	8" Punch HE2 DVC 2? x2 250W RMS / 500W Peak	<b>2 210</b>
<b>RFP 4210</b>	10" Punch HE2 DVC 4? x2 400W RMS / 800W Peak	<b>2 280</b>
<b>RFP 4110</b>	10" Punch HE2 DVC 2? x2 400W RMS / 800W Peak	<b>2 280</b>
<b>RFP 4212</b>	12" Punch HE2 DVC 4? x2 400W RMS / 800W Peak	<b>2 850</b>
<b>RFP 4112</b>	12" Punch HE2 DVC 2? x2 400W RMS / 800W Peak	<b>2 850</b>
<b>RFP 4215</b>	15" Punch HE2 DVC 4? x2 500W RMS / 1000W Peak	<b>3 400</b>
<b>RFP 4115</b>	15" Punch HE2 DVC 2? x2 500W RMS / 1000W Peak	<b>3 400</b>

#### **PUNCH HE**

<b>RFP 4406</b>	6.5" Punch HE 4? 150W RMS / 300W Peak	<b>1 550</b>
<b>RFP 4806</b>	6.5" Punch HE 8? 150W RMS / 300W Peak	<b>1 550</b>
<b>RFP 4408</b>	8" Punch HE 4? 200W RMS / 400W Peak	<b>1 650</b>
<b>RFP 4808</b>	8" Punch HE 8? 200W RMS / 400W Peak	<b>1 650</b>
<b>RFP 4410</b>	10" Punch HE 4? 200W RMS / 400W Peak	<b>1 700</b>
<b>RFP 4810</b>	10" Punch HE 8? 200W RMS / 400W Peak	<b>1 700</b>
<b>RFP 4412</b>	12" Punch HE 4? 200W RMS / 400W Peak	<b>1 900</b>
<b>RFP 4812</b>	12" Punch HE 8? 200W RMS / 400W Peak	<b>1 900</b>
<b>RFP 4415</b>	15" Punch HE 4? 200W RMS / 400W Peak	<b>2 280</b>
<b>RFP 4815</b>	15" Punch HE 8? 200W RMS / 400W Peak	<b>2 280</b>

#### **PUNCH Z**

<b>RFZ 3408</b>	8" Punch Z 4? 150W RMS / 400W Peak	<b>950</b>
<b>RFZ 3808</b>	8" Punch Z 8? 150W RMS / 400W Peak	<b>950</b>
<b>RFZ 3410</b>	10" Punch Z 4? 150W RMS / 400W Peak	<b>950</b>
<b>RFZ 3810</b>	10" Punch Z 8? 150W RMS / 400W Peak	<b>950</b>
<b>RFZ 3412</b>	12" Punch Z 4? 150W RMS / 400W Peak	<b>1 060</b>
<b>RFZ 3812</b>	12" Punch Z 8? 150W RMS / 400W Peak	<b>1 060</b>
<b>RFZ 3415</b>	15" Punch Z 4? 150W RMS / 400W Peak	<b>1 630</b>
<b>RFZ 3815</b>	15" Punch Z 8? 150W RMS / 400W Peak	<b>1 630</b>

<b>GRL 1061</b>	6.5" Alumiinium kate HE ja HE2 subwoofritele	<b>340</b>
<b>GRL 1081</b>	8" Alumiinium kate HE ja HE2 subwoofritele	<b>340</b>
<b>GRL 1101</b>	10" Alumiinium kate HE ja HE2 subwoofritele	<b>340</b>
<b>GRL 1121</b>	12" Alumiinium kate HE ja HE2 subwoofritele	<b>340</b>
<b>GSKHE10R</b>	10" rõngas Z,HE ja HE2 subwoofritele, punane	<b>260</b>
<b>GRKHE10B</b>	10" rõngas Z,HE ja HE2 subwoofritele, sinine	<b>260</b>
<b>GSKHE10S</b>	10" rõngas Z,HE ja HE2 subwoofritele, hõbedane	<b>260</b>
<b>GSKHE12R</b>	12" rõngas Z,HE ja HE2 subwoofritele, punane	<b>260</b>
<b>GSKHE12B</b>	12" rõngas Z,HE ja HE2 subwoofritele, sinine	<b>260</b>
<b>GSKHE12S</b>	12" rõngas Z,HE ja HE2 subwoofritele, hõbedane	<b>260</b>

#### **PUNCH kastiga subwoofrid**

<b>RFT 4061</b>	6.5" Punch HE subwoofer 4? , 150W RMS / 300W Peak Al. kate	<b>3 670</b>
<b>RFT 4081</b>	8" Punch HE subwoofer 4? , 200W RMS / 400W Peak Al. kate	<b>4 240</b>
<b>RFT 4101</b>	10" Punch HE subwoofer 4? , 200W RMS / 400W Peak Al. kate	<b>4 580</b>
<b>RFT 4061A</b>	6.5" Punch HE subwoofer sisse ehit. võimendi 150W RMS / 250W Max, Punch EQ, RCA/HiLevel In., Al. kate	<b>5 730</b>
<b>RFT 4081A</b>	8" Punch HE subwoofer sisse ehit. võimendi 150W RMS / 250W Max, Punch EQ, RCA/HiLevel In., Al. kate	<b>6 310</b>
<b>RFT 4101A</b>	10" Punch HE subwoofer sisse ehit. võimendi 150W RMS / 250W Max, Punch EQ, RCA/HiLevel In., Al. kate	<b>6 640</b>

<b>RFB 4101</b>	10" Punch HE subwoofer, 200W RMS / 400W Peak, 3/4" MDF pordiga kast, helehall	<b>3 430</b>
<b>RFB 4121</b>	12" Punch HE subwoofer, 200W RMS / 400W Peak, 3/4" MDF pordiga kast, helehall	<b>4 010</b>
<b>RFB 4102</b>	2x10" Punch HE subwoofer, 400W RMS / 800W Peak, 3/4" MDF pordiga kast, helehall	<b>4 580</b>
<b>RFB 4122</b>	2x12" Punch HE subwoofer, 400W RMS / 800W Peak, 3/4" MDF pordiga kast, helehall	<b>5 160</b>

<b>RBP 3101</b>	10" Punch HE subwoofer, 200W RMS / 400W Peak, 3/4" MDF Band Pass kast, helehall	<b>3 870</b>
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<b>RBP 3121</b>	12" Punch HE subwoofer, 200W RMS / 400W Peak, 3/4" MDF Band Pass kast, helehall	<b>4 720</b>
<b>RBP 3102</b>	2x10" Punch HE subwoofer, 400W RMS / 800W Peak, 3/4" MDF Band Pass kast, helehall	<b>5 600</b>
<b>RBP 3122</b>	2x12" Punch HE subwoofer, 400W RMS / 800W Peak, 3/4" MDF Band Pass kast, helehall	<b>6 620</b>

#### **FANATIC seeria komponentkõlarid**

<b>FNQ 3514</b>	13 cm 2-riba FANATIC Q komponent 100W RMS / 200W Peak, neodymium magnet	<b>5 130</b>
<b>FNQ 3614</b>	16.5 cm 2-riba FANATIC Q komponent 100W RMS / 200W Peak, neodymium magnet	<b>5 330</b>
<b>FNQ 3146</b>	16.5 cm 3-riba FANATIC Q komponent 100W RMS / 200W Peak, neodymium magnet	<b>11 200</b>
<b>FNQ 4401X</b>	2.54 cm tweeter, 100W RMS, 24dB/oct HP crossover	<b>2 180</b>
<b>FNQ 3406MB</b>	16.5 cm midbass 100W RMS 12dB HP/LP crossover	<b>4 890</b>
<b>RFQ 34</b>	Keskkõlari süsteem .8" Mylar Ferrofluid tweeter, 3" midrange 70W RMS / 140W Peak	<b>1 530</b>

<b>FNX 2514</b>	13 cm 2-riba FANATIC X komponent 70W RMS / 140W Peak	<b>3 430</b>
<b>FNX 2614U</b>	16 cm 2-riba FANATIC X komponent 70W RMS / 140W Peak	<b>3 970</b>
<b>FNX 2614</b>	16.5 cm 2-riba FANATIC X komponent 70W RMS / 140W Peak	<b>3 970</b>
<b>FNX 3401X</b>	.75" silk dome tweeter 70W RMS / 140W Peak 18dB/oct HP crossover	<b>1 800</b>

<b>FNP 2514</b>	13 cm 2-riba FANATIC P komponent 50W RMS / 100W Peak	<b>2 280</b>
<b>FNP 2614U</b>	16 cm 2-riba FANATIC P komponent 50W RMS / 100W Peak	<b>2 580</b>
<b>FNP 2614</b>	16.5 cm 2-riba FANATIC P komponent 50W RMS / 100W Peak	<b>2 580</b>
<b>FNP 3401X</b>	.75" Mylar dome tweeter 70W RMS / 140W Peak, 18dB/oct HP crossover	<b>1 460</b>

#### **PUNCH High Performance seeria koaksiaalkõlarid**

<b>HPC 2203</b>	8,7 cm 2-riba koaksiaal	
<b>HPC 2204</b>	10 cm 2-riba koaksiaal	
<b>HPC 2205</b>	13 cm 2-riba koaksiaal 60W RMS/120W Peak, 89dB, 40-24kHz	<b>1 870</b>
<b>HPC 2206</b>	16.5 cm 2-riba koaksiaal 75W RMS/150W Peak, 89dB, 35-24kHz	<b>2 070</b>
<b>HPC 2369</b>	6x9" cm 2-riba koaksiaal 100W RMS/200W Peak, 89dB, 35-24kHz	<b>2 450</b>

#### **PUNCH koaksiaalkõlarid**

<b>FRC 4203</b>	8,7 cm 2-riba koaksiaal 15W RMS / 30W Peak, 89dB, 80-22kHz	<b>820</b>
<b>FRC 4204</b>	10 cm 2-riba koaksiaal 30W RMS / 60W Peak, 85dB, 50-22kHz	<b>1 040</b>
<b>FRC 4205</b>	13 cm 2-riba koaksiaal 40W RMS / 80W Peak, 86dB, 40-22kHz	<b>1 190</b>
<b>FRC 4306</b>	16.5 cm 2-riba koaksiaal 50W RMS / 100W Peak, 87dB, 35-22kHz	<b>1 290</b>
<b>FRC 4257</b>	5x7" 2-riba koaksiaal 60W RMS / 120W Peak, 88dB, 40-22kHz	<b>1 290</b>
<b>FRC 4368</b>	6x8" 2-riba koaksiaal 60W RMS / 120W Peak, 89dB, 40-22kHz	<b>1 290</b>
<b>FRC 4269</b>	6x9" 2-riba koaksiaal 75W RMS / 150W Peak, 89dB, 35-22kHz	<b>1 360</b>
<b>FRC 4369</b>	6x9" 3-riba koaksiaal 75W RMS / 150W Peak, 91dB, 30-22kHz	<b>1 630</b>