



## Reggiana Riduttori

Garanti: 12 ay  
Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**Reggiana Riduttori** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

*Firmamız Reggiana Riduttori Trkiye Distribtr veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.*

rn	Aıklama
<a href="#">Rr 510 I=5,0</a>	Planetengetriebe 7110 154F3834 Folgende Rckmeldung haben wir hierzu vom Hersteller erhalten: "This is a special and dedicated gear we usually supply to an Italian customer of ours: it is a protected unit, so we cannot quote nor supply it to third parties."
<a href="#">Rr1010dmc</a>	64 mm /28 mm
<a href="#">Kr-B5583-004</a>	model, RR310 MS R=5,8 RF SP 2/4 3 G TİP, 06195451-0003 Serinr, 11/2016 die Hydraulikmotoren
<a href="#">RA 110D MS i=89,26</a>	Angular gear KRB8564003 154B8564 completely assembled with: Motor connection 1542300M230
<a href="#">154F3603</a>	Wheel hub gear RRTD300B i = 6.09 154F3603 prepared for OMSS
<a href="#">154B7473M1</a>	PART LISTED BELOW Gear RR 65D FS i = 12.32 shaft: spline A 40x36 (Din 5482) T2 output torque: 800 Nm (n2xh = 30,000) max.output torque: 1200 Nm thermal power: 5 kW max. input speed: 3500 rpm 10 154B7473M1
<a href="#">154-2300M679</a>	Conn. .SIEMENS 1FT606/1FK706 RR65D FS RF
<a href="#">154B5407M7</a>	Planetary gear RR 1010D MC i = 23.2 * without motor connection *****
<a href="#">Gear RR 510D MH i=40.6 +++</a>	

<a href="#">001.000.999.000.408</a>	Output assembly P3360 for RR 1010 MC, code 154B9021
<a href="#">KRB7472001</a>	Reggiana Riduttori Getriebe RR 65 FS, i=6.21 KRB7472001 Composed by: 154B7472M1 RR65 FS i=6,21 RF 1542300M515 Conn. IEC90SL B5 24x50 RR65FS P.RF
<a href="#">154B4823M6</a>	Gear RR 210T MC i=254 shaft: cylindrical ø 40x70 mm. T2 output torque: 1500 Nm (n2xh=30.000) max. output torque: 2500 Nm thermal power: 6 kW max. input speed: 3500 rpm
<a href="#">RR 65/46 TR005 R 4,65:1 FLG MOT OMP/R</a>	
<a href="#">5060-053-0010</a>	
<a href="#">CCA01-00</a>	RE 512 FS i=22,74 MO-NC 25
<a href="#">CSC01-00</a>	RE 512 FS i=22,74 MO-NC 25
<a href="#">TSM01-00</a>	AC_AUTOFRENANTE_71B_4POLI_B5
<a href="#">00.000.000.000.</a>	
<a href="#">001.000.000.000.173</a>	
<a href="#">001.000.000.000.212</a>	
<a href="#">001.000.000.000.494</a>	
<a href="#">001.000.000.000.506</a>	
<a href="#">001.000.000.000.662</a>	
<a href="#">001.000.000.000.845</a>	
<a href="#">001.000.000.000.848</a>	
<a href="#">001.000.000.000.861</a>	
<a href="#">001.000.000.000.881</a>	
<a href="#">001.000.000.000.957</a>	
<a href="#">001.000.000.000.962</a>	
<a href="#">001.000.000.001.031</a>	
<a href="#">001.000.000.001.032</a>	
<a href="#">001.000.000.001.594</a>	
<a href="#">001.000.000.001.604</a>	
<a href="#">001.000.000.001.605</a>	
<a href="#">001.000.000.001.629</a>	
<a href="#">001.000.000.001.631</a>	
<a href="#">001.000.000.001.643</a>	

[001.000.000.001.645](#)

[001.000.000.001.668](#)

[001.000.000.001.670](#)

[001.000.000.001.671](#)

[001.000.000.001.672](#)

[001.000.000.001.675](#)

[001.000.000.331](#)

[001.000.999.000.025](#)

[001.000.999.000.052](#)

[001.000.999.000.120](#)

[001.000.999.000.332](#)

[001.000.999.000.356](#)

[001.000.999.000.364](#)

[001.000.999.000.380](#)

[001.000.999.000.381](#)

[001.000.999.001.260](#)

[001.000.999.001.763](#)

[001.000.999.003.011](#)

[001.000.999.003.013](#)

[03499998](#)

[154B3884](#)

[154B4817M7](#)

[154B7472M1](#)

[154B7500M6](#)

[154B7502M7](#)

[154B7560](#)

[154F4035](#)

[630072300](#)

[65503633](#)

[FDM781-HB225NM](#)

<a href="#">RR 105D FS</a>	
<a href="#">RR 310 MC</a>	
<a href="#">RR 310D UC</a>	
<a href="#">RR 510 MC</a>	
<a href="#">71117472</a>	planetary gear RR65FS i=6.21 154B7472
<a href="#">RR 65D FS</a>	
<a href="#">RR 65D MC 154B7457 M7</a>	
<a href="#">RR 65T FS</a>	
<a href="#">RR 810D ME</a>	
<a href="#">RR 810T SS</a>	
<a href="#">S/N 02829226-0004</a>	
<a href="#">Gear RR 710T FS i=315</a>	Outputshaft: spline A58x53 (DIN 5482) T2 output torque: 3100 Nm (n2xh=100.000) Max. output torque: 8500 Nm Thermal power: 8 kW max. input speed: 3500 rpm
<a href="#">KR-B7506-005</a>	Gear RR 105 D MC i=14.39 + Conn. OMP/R-SAE 6B Composed by: - 154B7506M6 RR105D MC i=14.39 - 154-3284 Flange OMP/R - Input "A" - 154-3285 Coupling OMP/R SAE 6B for input "A" - Mountingposition: Important: - Gearbox and/ or brake is NOT filled up with lubrication oil and has to be filled before operation. - Gearbox and/ or brake is NOT painted.
<a href="#">RR 510 FS R=7</a>	
<a href="#">Reggiana RS 1700 Gearbox Repair Kit</a>	
<a href="#">154N5631</a>	RRTD3600TB i=161 2eV RF28 A6VE80 WHEEL HUB GEAR
<a href="#">154N3148</a>	Hydro Leduc Hydr.Mot. MSI 80 W40 MSI80 B W1 L0 M1 00SV
<a href="#">PLANETARY GEAR RR310 FS I=5.0</a>	154B5617 + MOTOR LINK OMP/OMR/OMH 32mm 154-5980
<a href="#">belonging to planetary reducer;</a>	Reducer input shaft 65 mm output shaft 90 mm The conversion rate is 7/1 75 kw 1500d/d motor and reducer with turbo coupling and the reducer is water cooled with the help of an external heat exchanger. We kindly ask you to price it in this way. Related images are attached.
<a href="#">999060</a>	154B7506M6 Gear RR 105D MC i=14.39 - Weight: 5,7 kg 154-3284 Flange OMP/OMR 2B RR65 11209 - Weight: 2,4 kg 154-3285 Coupling OMP/OMR SAE 6B RR65 24-3008 - Weight: 0,12 kg
<a href="#">001.000.000.000.173</a>	Standard planetary gearbox RR 65T FS Translation i: 101.3 with splined hollow shaft A40x36 DIN 5482 max.throughput power: 4.0 kW (thermal) Output torque T2: 800 Nm (n2xh = 30000) max. output torque: 1200 Nm max. input speed n1: 3500/min Installation position: A Code no. : 154B8705M1 Weight: approx. 12.5 kg with light pin drive L Code no. : 154-

	4060 Code no. of the unit: KR-B8705-001
<a href="#">RR510 D MS i=23.20</a>	KR-B5758-008 Consists of: 154B5758 Engine connection 1545977 ### Attention!!!! The gearbox is not filled with lubricating oil and should be filled before commissioning. ###
<a href="#">RR1010D MC</a>	Reggiana Riduttori RR1010D MC RT 23,2 B5407M6 831822 181860
<a href="#">29070495</a>	RR65 FS R=6,21 RF A
<a href="#">Rr510fs (154b5804m1)</a>	
<a href="#">001.000.000.331 Standard- Planetengetrieberr 210t Mci=89,82</a>	
<a href="#">Rr-710/Dfs Rr710dfs</a>	
<a href="#">Sd L-C30dn-E-Rnf-F08-S-N-N-Af-F18-Nnn-Nnn</a>	
<a href="#">Type : Ra 510t Mh/4723</a>	
<a href="#">Kr-B3887-002</a>	
<a href="#">Rr 1010d Fs/13,6+a2fm90 Motoradapter (W40 Welle)</a>	
<a href="#">154f8758 Rrtd 180b I=6.09 Rf20 2ev Omsu-3</a>	
<a href="#">154b3884 Planetengeantrieb</a>	
<a href="#">C200857 Sintered Disc</a>	
<a href="#">154b3965</a>	
<a href="#">Type Rr 500 Df 5df/560 Hydraulikmotor</a>	
<a href="#">Kr-F0952-001-Rr71055</a>	
<a href="#">Rr105-Mc7.20</a>	
<a href="#">154f5171</a>	
<a href="#">Rr 110 Dms</a>	
<a href="#">Rr 1010 Ms</a>	
<a href="#">Rr180f Obsolete, Replaced By Rr310fs (154b5617m1)</a>	
<a href="#">Ra 710t Mh 820,42</a>	
<a href="#">Kr-F1002-001</a>	
<a href="#">100734</a>	
<a href="#">154b5583m1 Rr310ms R=1:5,8 Rf + 154b2706 Acc.Omp/R 2/4b D.25</a>	

<a href="#">Shaft For 154f6120m197, Sn: 04184123-0006</a>	
<a href="#">Rr1010dmc232</a>	PARTNO: F020173500 INPUT SHAFT ( PLANETARY PART) UPPER PART OF THE SHAFT
<a href="#">Bearing For 154f6120m197, Sn: 04184123-0006</a>	
<a href="#">C010035 Bearing</a>	
<a href="#">Cooper Washer For 154f6120m197, Sn: 04184123-0006</a>	
<a href="#">Rf2/14</a>	
<a href="#">Rr 105 – Mc</a>	
<a href="#">Plug For 154f6120m197, Sn: 04184123-0006</a>	
<a href="#">Sela Kit For For 154f6120m197, Sn: 04184123-0006</a>	
<a href="#">Rr 65d Mc Standard- Planetengetriebeentspricht Sn: 04804110-0002</a>	
<a href="#">154b7500m6 Getriebe</a>	
<a href="#">Rr 810d Me Getriebe</a>	
<a href="#">154b7474</a>	
<a href="#">154f4748m138</a>	
<a href="#">Rr710tmc</a>	
<a href="#">Pr10000 L4 Fs</a>	
<a href="#">Rr 510d Fs/16,0+ A2fm28 Motoradapter (W30 Welle)</a>	
<a href="#">Rr310fs (154b5617m1)</a>	
<a href="#">001.000.000.001.598</a>	
<a href="#">Rr 510 Mc Standard- Planetengetriebeentspricht Sn: 04747497-001</a>	
<a href="#">154b7472m1 Rr65 Fs R6,21 Rf Getriebe</a>	
<a href="#">Kr-B3887-002 Standard- Planetengetriebe</a>	
<a href="#">Getriebetyp Rr 210t Mccode-Nr. 154-2300m522</a>	

<a href="#">154f4035 Getriebe Vollstaendigrrtd 1000db/32,3</a>	
<a href="#">Brake Disc For 154f6120m197, Sn: 04184123-0006</a>	
<a href="#">Rr 65d Mc</a>	
<a href="#">001.000.000.000.536</a>	
<a href="#">001.000.000.000.962 Getriebe Mit Unterer Welle Und Mutter</a>	
<a href="#">154-2847 Brake</a>	
<a href="#">Rr 65t Fs Standard- Planetengetriebeentspricht Sn: 05455847-0001</a>	
<a href="#">Rr 710 D Mc I:16</a>	+154 - 2300 M75 HYDROMOTOR-ANSCHLUSSFLANSCH H94903090101
<a href="#">154f8758 Rrtd 180b I=6.09 Rf20 2ev Omsu-3 Front Cover For Rrtd180b/6, 09 Rf20 2</a>	
<a href="#">- Gangnummer 34</a>	
<a href="#">Rr 310 Mc Getriebebestell-Code 154b5584m7</a>	
<a href="#">154-2300m417</a>	
<a href="#">Kr-B8705-001</a>	7110 planetary gear RR 65T FS i = 101.36 KRB8705001 154B8705M1 completely assembled with: 154B4060
<a href="#">Rr500dt</a>	
<a href="#">Rr 105 ? Mc</a>	
<a href="#">Rahs 510 1</a>	
<a href="#">Ra 710t Mh 1854,72</a>	
<a href="#">P/N: Rr510ld</a>	
<a href="#">154-2847</a>	
<a href="#">26076-79</a>	
<a href="#">Rrtd800d/53,00 Omss T.Mec Gearboxs/N 05343928-0001 05/2015</a>	
<a href="#">Rr2500 L3 Fs 149.31 Rf5/65 Getriebe</a>	
<a href="#">Rm700d Rt 2, 154f2208m1</a>	
<a href="#">Rr 65 Fs Standard- Planetengetriebeentspricht Sn: 05455850-0001</a>	

<a href="#">151-0725</a>
<a href="#">For Rrtd1000bd</a>
<a href="#">001. 000. 999. 000</a>
<a href="#">71035313 Rf5/130 1545313</a>
<a href="#">Planetengetriebetyp Rr 65t Mc154b8704m7</a>
<a href="#">Flange For154f6120m197, Sn: 04184123-0006</a>
<a href="#">Rrtd2400tb/115.00</a>
<a href="#">Rr210ss Ratio 3.31</a>
<a href="#">154-2300m471</a>
<a href="#">154b4817m7 Planetengetriebe Rr 210t - R=89,92</a>
<a href="#">L4 Ff Zi 340.30 Sp</a>
<a href="#">Rr-710/Dfs</a>
<a href="#">154f3667</a>
<a href="#">Fitting For 154f6120m197, Sn: 04184123-0006</a>
<a href="#">Spare Part List For Rm 510 D</a>
<a href="#">154b7453m1 Rr65d Ms + 154-2859m3 Rf2/14 Omp</a>
<a href="#">C200412 Iron Disc</a>
<a href="#">Lock Ring For 154f6120m197, Sn: 04184123-0006</a>
<a href="#">630071100 (Rr3200 )</a>
<a href="#">Rr210 Mc R=3.91 154b4801m6 01850413</a>
<a href="#">154b5407m7 Rr1010d Mc I=23.2</a>
<a href="#">Rr 310t Fs/3129</a>
<a href="#">154-2300m75</a>
<a href="#">Rr105-Mc7.20 Getriebe</a>
<a href="#">Rr5200</a>
<a href="#">Rr 1700d</a>
<a href="#">Rr65 Fs R=6,21 Rfa Getriebe</a>

<a href="#">Rr 65d Mc 154b7457 M7</a> <a href="#">Planetengetrieberr 65d Mc; I=38,5code-</a> <a href="#">Nr. 154b7457m7</a>	
<a href="#">2451.18902.0</a>	
<a href="#">Rr 510 Mc Standard-</a> <a href="#">Planetengetriebeentspricht Sn:</a> <a href="#">05451791-0001</a>	
<a href="#">001.000.999.000.332 Eingangswelle</a> <a href="#">Rr310/7.0 02478code 154b9104 R=7.0</a>	
<a href="#">Rr-65-Fs</a>	GEAR REDUCER 3 STAGE 65NT
<a href="#">Rr5000f</a>	
<a href="#">Rr 65d Fs Standard-</a> <a href="#">Planetengetriebeentspricht Sn:</a> <a href="#">04766699-0001</a>	
<a href="#">Rr65d Mc</a>	
<a href="#">Rr 500 Dm Bu Model Artik Uretilmiyor.</a>	
<a href="#">Steering Cylinder For 154f6120m197,</a> <a href="#">Sn: 04184123-0006</a>	
<a href="#">154b7560 Winkel-Planetengetriebera</a> <a href="#">105 Fsi: 10,34</a>	
<a href="#">Rr105fs (154b7520m1)</a>	
<a href="#">Rr-1009/Dfs</a>	
<a href="#">Rr 1010d Fs/13,6+a2fm63 Motoradapter</a> <a href="#">(W35 Welle)</a>	
<a href="#">Oil Seal For 154f6120m197, Sn:</a> <a href="#">04184123-0006</a>	
<a href="#">Type Ra510 Sc 154b5951m6</a>	
<a href="#">001.000.000.000.957 Standard-</a> <a href="#">Planetengetriebe</a>	
<a href="#">Rr 180 Dm I:21,7 18dm</a>	Please see attached Photo
<a href="#">154 2163 M86 Replaced By 154f5171</a>	
<a href="#">Rr810d Ms 154b3884 Getriebe</a>	
<a href="#">00.000.000.000. Planetengetriebe Ohne</a> <a href="#">Motor</a>	
<a href="#">Internal Thread For Rr 3000</a>	
<a href="#">Ra 710t Mh 1854,12</a>	
<a href="#">Spare Parts List For Rr 710 Ms, Rt 6,25 F</a>	

<a href="#">5666 NI 7 H/3433</a>	
<a href="#">154b5583m1 Rr310ms R=1:5,8 Rf + 154b2706 Acc.Omp/R 2/4b D.25 Reggiana Ridutt</a>	
<a href="#">001.000.000.Ool.594</a>	
<a href="#">71035313 Rf5 130 1545313</a>	
<a href="#">Rr 1700 D Mc</a>	
<a href="#">Rhb/30s/Ssr/3.2/B/S/Sf/P/V</a>	
<a href="#">154f6120m197</a>	
<a href="#">Kr-F7935-001</a>	
<a href="#">001.000.999.003.006</a>	
<a href="#">154b5331m6</a>	
<a href="#">Rr500f Rr510fs</a>	
<a href="#">Rrtd1000bd Getriebe Im Komplet</a>	
<a href="#">001.000.000.000.</a>	
<a href="#">Rr 750 Df</a>	
<a href="#">4254703</a>	
<a href="#">Rr1010dmc29</a>	
<a href="#">Rr-310/Dfs</a>	
<a href="#">154-2300m312</a>	
<a href="#">154f2782</a>	
<a href="#">Rr100f Rr105fs</a>	
<a href="#">Rr3200d Fs</a>	SIEHE ANHANG
<a href="#">Rr 510d Fs/16,0+ A2fm32 Motoradapter (W 30 Welle)</a>	
<a href="#">65503633 Getriebe</a>	
<a href="#">Rr105-Mc7.20 Reductor</a>	
<a href="#">Kr-B8700-001</a>	
<a href="#">Rr65fs/62, I=6,21</a>	
<a href="#">154b7501m1</a>	PLANETARY GEAR HEAD 4:1RATIO
<a href="#">Rr 65d Fs Standard- Planetengetriebeentspricht Sn: 05455854-0001</a>	

<a href="#">Rr510 S1 5+rf 5/130+pam</a>
<a href="#">154b7502m7 Rr105 Mc R=5,42 Getriebe</a>
<a href="#">Spring For 154f6120m197, Sn: 04184123-0006</a>
<a href="#">S/N 02829226-0004 Hydraulikmotor Mit Getriebe Komplett</a>
<a href="#">Rr65 Ms</a>
<a href="#">Rr 105d Fs Standard- Planetengetriebeentspricht Sn: 05455593-0001</a>
<a href="#">Rrtd2400tb/101.74 Rf28 2;V 51c060</a>
<a href="#">Rr 810t Ss Standart-Planetengetriebe</a>