

# DUWBAK PAJERO

MB.NR.		71	660,4095	151	1443,1961	231	2261,5068	311	3106,1463	391	3965,2789
GMP		72	669,9700	152	1453,2472	232	2271,9366	312	3116,8076	392	3976,1048
FD.NR.		73	679,5305	153	1463,2983	233	2282,3664	313	3127,4689	393	3986,9307
TONNAGE	4074	74	689,0910	154	1473,3494	234	2292,7962	314	3138,1302	394	3997,7566
M3	5000	75	698,6515	155	1483,4005	235	2303,2260	315	3148,7915	395	4008,5825
LENGTE	94,00	76	708,2120	156	1493,4516	236	2313,6558	316	3159,4528	396	4019,4084
BREEDTE	11,60	77	717,7725	157	1503,5027	237	2324,0856	317	3170,1141	397	4030,2343
DIEPGANG	4,82	78	727,3330	158	1513,5538	238	2334,5154	318	3180,7754	398	4041,0602
HOOGTE	6,50	79	736,8935	159	1523,6049	239	2344,9452	319	3191,4367	399	4051,8861
LEDIGE INZ	0,81	80	746,4540	160	1533,6560	240	2355,3750	320	3202,0980	400	4062,7120
1	9,0850	81	756,0764	161	1543,7621	241	2365,8489	321	3212,7811	401	4073,5460
2	18,1700	82	765,6988	162	1553,8682	242	2376,3228	322	3223,4642	402	
3	27,2550	83	775,3212	163	1563,9743	243	2386,7967	323	3234,1473	403	
4	36,3400	84	784,9436	164	1574,0804	244	2397,2706	324	3244,8304	404	
5	45,4250	85	794,5660	165	1584,1865	245	2407,7445	325	3255,5135	405	
6	54,5100	86	804,1884	166	1594,2926	246	2418,2184	326	3266,1966	406	
7	63,5950	87	813,8108	167	1604,3987	247	2428,6923	327	3276,8797	407	
8	72,6800	88	823,4332	168	1614,5048	248	2439,1662	328	3287,5628	408	
9	81,7650	89	833,0556	169	1624,6109	249	2449,6401	329	3298,2459	409	
10	90,8500	90	842,6780	170	1634,7170	250	2460,1140	330	3308,9290	410	0,000
11	100,0029	91	852,3612	171	1644,8743	251	2470,6320	331	3319,6340	411	
12	109,1558	92	862,0444	172	1655,0316	252	2481,1500	332	3330,3390	412	
13	118,3087	93	871,7276	173	1665,1889	253	2491,6680	333	3341,0440	413	
14	127,4616	94	881,4108	174	1675,3462	254	2502,1860	334	3351,7490	414	
15	136,6145	95	891,0940	175	1685,5035	255	2512,7040	335	3362,4540	415	
16	145,7674	96	900,7772	176	1695,6608	256	2523,2220	336	3373,1590	416	
17	154,9203	97	910,4604	177	1705,8181	257	2533,7400	337	3383,8640	417	
18	164,0732	98	920,1436	178	1715,9754	258	2544,2580	338	3394,5690	418	
19	173,2261	99	929,8268	179	1726,1327	259	2554,7760	339	3405,2740	419	
20	182,3790	100	939,5100	180	1736,2900	260	2565,2940	340	3415,9790	420	0,000
21	191,6063	101	949,2569	181	1746,4957	261	2575,8504	341	3426,7056	421	
22	200,8336	102	959,0038	182	1756,7014	262	2586,4068	342	3437,4322	422	
23	210,0609	103	968,7507	183	1766,9071	263	2596,9632	343	3448,1588	423	
24	219,2882	104	978,4976	184	1777,1128	264	2607,5196	344	3458,8854	424	
25	228,5155	105	988,2445	185	1787,3185	265	2618,0760	345	3469,6120	425	
26	237,7428	106	997,9914	186	1797,5242	266	2628,6324	346	3480,3386	426	
27	246,9701	107	1007,7383	187	1807,7299	267	2639,1888	347	3491,0652	427	
28	256,1974	108	1017,4852	188	1817,9356	268	2649,7452	348	3501,7918	428	
29	265,4247	109	1027,2321	189	1828,1413	269	2660,3016	349	3512,5184	429	
30	274,6520	110	1036,9790	190	1838,3470	270	2670,8580	350	3523,2450	430	0,000
31	283,9602	111	1046,7924	191	1848,5980	271	2681,4474	351	3533,9934	431	
32	293,2684	112	1056,6058	192	1858,8490	272	2692,0368	352	3544,7418	432	
33	302,5766	113	1066,4192	193	1869,1000	273	2702,6262	353	3555,4902	433	
34	311,8848	114	1076,2326	194	1879,3510	274	2713,2156	354	3566,2386	434	
35	321,1930	115	1086,0460	195	1889,6020	275	2723,8050	355	3576,9870	435	
36	330,5012	116	1095,8594	196	1899,8530	276	2734,3944	356	3587,7354	436	
37	339,8094	117	1105,6728	197	1910,1040	277	2744,9838	357	3598,4838	437	
38	349,1176	118	1115,4862	198	1920,3550	278	2755,5732	358	3609,2322	438	
39	358,4258	119	1125,2996	199	1930,6060	279	2766,1626	359	3619,9806	439	
40	367,7340	120	1135,1130	200	1940,8570	280	2776,7520	360	3630,7290	440	0,000
41	377,1117	121	1144,9890	201	1951,1530	281	2787,3635	361	3641,4991	441	
42	386,4894	122	1154,8650	202	1961,4490	282	2797,9750	362	3652,2692	442	
43	395,8671	123	1164,7410	203	1971,7450	283	2808,5865	363	3663,0393	443	
44	405,2448	124	1174,6170	204	1982,0410	284	2819,1980	364	3673,8094	444	
45	414,6225	125	1184,4930	205	1992,3370	285	2829,8095	365	3684,5795	445	
46	424,0002	126	1194,3690	206	2002,6330	286	2840,4210	366	3695,3496	446	
47	433,3779	127	1204,2450	207	2012,9290	287	2851,0325	367	3706,1197	447	
48	442,7556	128	1214,1210	208	2023,2250	288	2861,6440	368	3716,8898	448	
49	452,1333	129	1223,9970	209	2033,5210	289	2872,2555	369	3727,6599	449	
50	461,5110	130	1233,8730	210	2043,8170	290	2882,8670	370	3738,4300	450	0,000
51	470,9474	131	1243,8074	211	2054,1588	291	2893,4896	371	3749,2219	451	
52	480,3838	132	1253,7418	212	2064,5006	292	2904,1122	372	3760,0138	452	
53	489,8202	133	1263,6762	213	2074,8424	293	2914,7348	373	3770,8057	453	
54	499,2566	134	1273,6106	214	2085,1842	294	2925,3574	374	3781,5976	454	
55	508,6930	135	1283,5450	215	2095,5260	295	2935,9800	375	3792,3895	455	
56	518,1294	136	1293,4794	216	2105,8678	296	2946,6026	376	3803,1814	456	
57	527,5658	137	1303,4138	217	2116,2096	297	2957,2252	377	3813,9733	457	
58	537,0022	138	1313,3482	218	2126,5514	298	2967,8478	378	3824,7652	458	
59	546,4386	139	1323,2826	219	2136,8932	299	2978,4704	379	3835,5571	459	
60	555,8750	140	1333,2170	220	2147,2320	300	2989,0930	380	3846,3490	460	0,000
61	565,3724	141	1343,2098	221	2157,6165	301	2999,7322	381	3857,1594	461	
62	574,8698	142	1353,2026	222	2168,0010	302	3010,3714	382	3867,9698	462	
63	584,3672	143	1363,1954	223	2178,3855	303	3021,0106	383	3878,7802	463	
64	593,8646	144	1373,1882	224	2188,7700	304	3031,6498	384	3889,5906	464	
65	603,3620	145	1383,1810	225	2199,1545	305	3042,2890	385	3900,4010	465	
66	612,8594	146	1393,1738	226	2209,5390	306	3052,9282	386	3911,2114	466	
67	622,3568	147	1403,1666	227	2219,9235	307	3063,5674	387	3922,0218	467	
68	631,8542	148	1413,1594	228	2230,3080	308	3074,2066	388	3932,8322	468	
69	641,3516	149	1423,1522	229	2240,6925	309	3084,8458	389	3943,6426	469	
70	650,8490	150	1433,1450	230	2251,0770	310	3095,4850	390	3954,4530	470	0,000