

	CODE	Glassmat/Sb	Glassmat/SHD	HDX	PERFORMANCES		DIMENSIONS			TECHNICAL CHARACTERISTICS		
					CAPACITY	CCA	L (mm)	W (mm)	H (mm)	POLARITY	HOLD DOWN	BOX
					Ah	A (EN)						
 EXPERT ENDURANCE	FD1353	●			135	700	513	189	223	3	B0	D04
	FD1803	●			180	900	513	223	223	3	B0	D05
	FD2303	●			230	1100	518	279	240	3	B0	D06
 EXPERT	FE1403		●		140	760	513	189	223	3	B0	D04
	FE1853		●		185	1100	513	223	223	3	B0	D05
	FE2253		●		225	1150	518	279	240	3	B0	D06
 PROFESSIONAL POWER	FF1152			●	115	870	349	175	235	0	B1	D02
	FF1257			●	125	1100	286	269	230	2	B0	D07
	FF1420			●	142	850	349	175	290	0	B0	D03
	FF1421			●	142	850	349	175	290	1	B0	D03
	FF1453			●	145	1050	513	189	223	3	B0	D04
	FF1853			●	185	1150	513	223	223	3	B0	D05
	FF2353			●	235	1450	518	279	240	3	B0	D06
 PROFESSIONAL	FG1008				100	680	413	175	220	0	B3	D01
	FG1009				100	680	413	175	220	1	B3	D01
	FG1100				110	750	349	175	235	0	B0	D02
	FG1101				110	750	349	175	235	1	B0	D02
	FG1102				110	750	349	175	235	0	B1	D02
	FG1107				110	900	286	269	230	2	B0	D07
	FG110B				110	950	330	173	240	9	B0	G31
	FG1250				125	760	349	175	290	0	B0	D03
	FG1251				125	760	349	175	290	1	B0	D03
	FG1353				135	1000	514	218	210	3	B0	DB9
	FG1355				135	1000	514	175	210	3	B3	DB8
	FG1402				140	900	508	178	205	0	B1	ATM
	FG1403				140	800	513	189	223	3	B0	D04
	FG1406				140	800	510	175	225	4	B3	D08
	FG145A				145	1000	360	253	240	6	B0	F21
	FG165A				165	850	354	241	285	6	B0	D67
	FG1703				170	950	513	223	223	3	B0	D05
	FG1705				170	950	514	218	210	3	B3	DB9
	FG1803				180	1000	513	223	223	3	B0	D05
	FG1806				180	1000	510	218	225	4	B3	D09
	FG2103				210	1200	518	279	240	3	B0	D06
	FG2104				210	1200	518	279	240	4	B0	D06
	FG2253				225	1300	518	279	240	3	B0	D06
Complementary range for old vehicles with basic requirements.												
 ECONOMY	FH0960				96	640	349	175	235	0	B0	D02
	FH0961				96	640	349	175	235	1	B0	D02
	FH1105				110	760	514	175	210	3	B3	DB8
	FH1203				120	680	513	189	223	3	B0	D04
	FH1206				120	680	510	175	225	4	B3	D08
	FH1553				155	900	513	223	223	3	B0	D05
	FH1556				155	900	510	218	225	4	B3	D09
	FH1903				190	1000	518	279	240	3	B0	D06