

1981 Golf Car Guide

COMPANY MODEL NAME GASOLINE(G) ELECTRIC(E) CYCLES(E) FUEL CAPACITY (gallons) WHEELS WHEEL(W) TILLER(T) OPTIONAL(O) TURNING RADIUS (in.) LENGTH(inches) WIDTH(inches) WHEEL BASE(inches) WEIGHT (pounds) * FRAME MATERIAL BODY

A.	American Continental, Inc. Willmar, MN	ACE-4000	E	—	—	4	W	215	91	47.5	60	900	TS	DRF
		ACG-4000	G	4	2.5	"	W	"	"	"	"	760	"	"
		ACE-300	E	—	—	3	T	75	91	47.5	"	900	"	RF
			G	4	2.5	"	"	"	"	"	"	700	"	DRE
B.	AMF Harley-Davidson Milwaukee, WI	Master Glide IV	E	—	—	4	W	122	94.5	45	69.75	953	SST	F
		Classic America	G	2	8.5	"	"	124	102	45.25	67	1050	TS	"
		D-4	"	"	"	"	"	147	"	"	"	821	"	"
		DE-3	E	—	—	3	O	128(W)	91	45.25	60.50	881	"	"
		D-3	G	2	8.5	"	"	108(T)	"	"	"	693	"	"
C.	Club Car, Inc. Augusta, GA	DS	E	—	—	4	W	105	91.25	46	65.5	815	A	F
D.	Davis 500/Marco Inc. Greers, SC	Davis 500	E	—	—	4	W	216	91	45	66	848	W	P
E.	Eagle Vehicles, Inc. Dallas, TX	Legend-EV4-01	E	—	—	4	W	234	98	48	68	935	TS	RMU
		Legend EV3-01	"	—	—	3	"	87	91	48	65	894	"	"
F.	Electric Carrier Corporation San Antonio, TX	Electric Caddy	E	—	—	4	W	110	94	44	60	900	TS	SM
			"	—	—	3	"	90	"	"	"	875	"	"
G.	Elmco, Inc. Cooksville, IL	21E	E	—	—	4	W	119	130	48	78	1130	A	F
		11E	"	—	—	"	"	102	111	45.2	64.75	994	"	"
H.	Go-Fore Walled Lake, MI	410	G	2	8	4	W	100	96	48	65.5	800*	S	S
		310	"	"	"	3	"	"	"	"	"	745*	"	"
I.	Melex USA, Inc. Raleigh, NC	Turtle	E	—	—	4	W	111	95	48	65	1057	TS	S
		Turtle	"	—	—	3	"	99	91	"	62	1012	"	"
J.	Nordco Electric Vehicles Redlands, CA	450 V.I.P.	E	—	—	4	W	116	92	45.50	66	842	TS	F
		450 4 Runner/ Fleet	"	—	—	"	"	"	"	"	"	"	"	"
K.	Polaris E-Z-Go Division of Textron Minneapolis, MN-	GX-444	G	2	4	4	W	246	93	48	66	713*	S	S
		X-444	E	—	—	"	"	"	"	"	"	574*	"	"
		GX-440	G	2	4	3	"	210	88.5	"	60	668*	"	"
		X-440	E	—	—	"	"	"	"	"	"	528*	"	"
L.	Reed Enterprises, Inc. Grandview, TX	Sun Classic	E	—	—	4	W	251	110	50	69	950	S	F
M.	Taylor-Dunn Mfg. Co. Anaheim, CA	GT371 Custom Tee Bird	E	—	—	4	W	124	96.87	45.25	66	1105	TS	S
		GT371	"	—	—	"	"	124	102	"	"	1175	"	"
		GT370 Fleet	"	—	—	"	"	"	89.75	"	"	1125	"	SD
N.	Yamaha Motor Corp., U.S. Buena Park, CA	G1-A2	G	2	6.74	4	W	112	94.6	44.9	61	670*	TS	FRP
		G1-E2	E	—	—	"	"	"	"	"	"	528*	"	"

*indicates does not include batteries or fuel

Write INFORMATION number on the Reader Service Card to receive free information on specific cars.

FRAME & BODY MATERIAL CODES: A=Aluminum, DRF=Double Reinforced Fiberglass, F=Fiberglass, FRP=Fiberglass Reinforced Plastic, P=ABS Plastic+polypropylene, SD=Steel Diamond Pattern, SM=Sheet Metal, SST=Single Spine Tube, TS=Tubular Steel, W=Wrap around "Circle of Steel" bumper

COLOR CODES: Al = Almond, B = Black, Bl = Blue, Br = Brown, BW = Birch White, C = Creme, DI = Diamond Ivory, G = Green, MF = Metal Flake, PS = Pin Stripes, R = Red, RG = Royal Grey, S = Silver, T = Tan, W = White, Y = Yellow

STANDARD COLOR(S)

OPTIONAL COLOR(S)

FORWARD(mph)

REVERSE(mph)

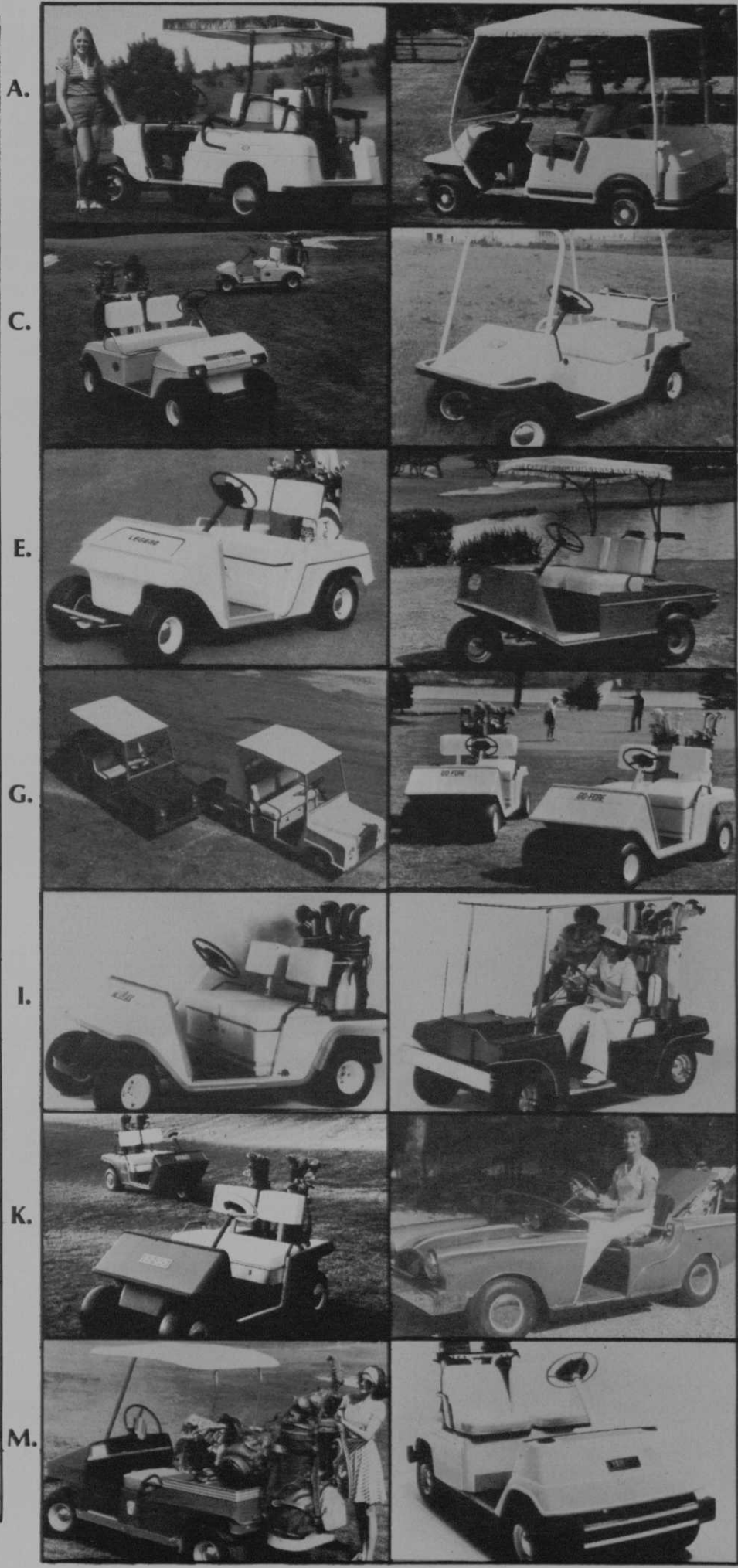
OPTIONS

WARRANTY

PRICE(\$)**and***

INFORMATION

STANDARD COLOR(S)	OPTIONAL COLOR(S)	FORWARD(mph)	REVERSE(mph)	OPTIONS	WARRANTY	PRICE(\$)**and***	INFORMATION
Al	G,R MF,	12	12	9	1 Yr.	2890	201
"	B, DI	"	"	"	"	2890	202
"	"	"	"	"	"	2610	203
"	"	"	"	"	"	2610	204
BW	—	11	11	7	2 Yr.	3060	205
T&C	—	12	12	3	"	4540	206
BW	—	"	"	5	"	3145	207
"	—	10	10	10	"	2795	208
"	—	12	12	8	"	2675	209
W.Be	Accent color stripes	13	7	14	1 Yr.	2990	210
W	None	12	12	4	1 Yr.	2495	211
W,G	DG,BE	12	12	25+	1 Yr.	2395	212
"	"	"	"	"	"	2295	213
All	Choice	10	10	12	1 Yr.	2795	214
"	"	"	"	"	"	2695	215
RG	12+	14	7	30	1 Yr.	4915	216
"	"	"	"	"	"	4140	217
W	G	Governed to request		8	Variable	1925	218
"	"	"	"	"	"	1775	219
W	G	12	12	3+	1 Yr.	2885	220
"	"	"	"	"	"	2775	221
Choice	Choice	12	12	15	1 Yr.	3995	222
W	"	"	"	10	"	2295	223
W,B,G	Extra \$	12+	12	12+	1 Yr.	3040	224
"	"	"	"	"	"	3040	225
"	"	"	"	"	"	3000	226
"	"	"	"	"	"	2915	227
W,R,Bl, Br,Y	PS	12.50	6.75	5	1 Yr.	3295	228
6	Extra \$	13	13	50	1 Yr.	3145	229
"	"	"	"	49	"	3345	230
"	"	"	"	50	"	3145	231
W	None	12	12	3	1 Yr.	2895	232
"	"	"	"	"	"	2375*	233



**indicates batteries and charger not included
 ***indicates batteries not included, charger is included