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MARLIN LARSON, INC. Est. 1974

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NOVEMBER SPECIALS!

TAKE A 10% DISCOUNT OFF EVERY PRICE LISTED HERE!

THIS SPECIAL DISCOUNT IS VALID ON ALL ORDERS POSTMARKED BY NOVEMBER 30, 2026.

TERMS: 10 day return privilege, California residents include 7.75% sales tax, add $8.00 for insurance on orders up to $100, then add $1.00 per $100 thereafter, no insurance available outside the U.S.A., add $1.00 postage/handling on orders under $20, checks, money orders, Visa, MasterCard, American Express and Discover accepted for payment.

FINLAND (PLEASE CALL TO ORDER THESE ONE-OF-A-KIND ITEMS.)



#23
used vf **$15**



#37
used thin **$150**



#49
unused vf lh **$10**



#52
unused vf lh **$12**



#53
used vf **$10**



#118
unused vf lh **$21**



#151
used vf **$18**



#182-83
used vf **$10**



#357
unused vf lh **$12**



#380-81
mint vf nh **$15**



#B5-7
used vf **$27**



#C3
mint vf nh **$15**



#C4
unused vf lh **$18**



#Q8
mint vf nh **$12**

GRADE & CONDITION: EVERYTHING LISTED HERE IS VERY FINE AND USED UNLESS DESCRIBED OTHERWISE USING THE FOLLOWING SYMBOLS: ** = mint never hinged, * = unused, xf = extra fine, f-vf = fine to very fine, f = fine, ave = average, ng = no gum, se = straight edge, cr = crease, s/d = small defect, imp = imperf, pr = pair, blk = block, bklt = booklet, s/s = souvenir sheet, sht = sheet, shtlt = sheetlet, gttr = gutter, cto = canceled to order, fdc = First Day Cancel, cert = certificate, SG# = Stanley Gibbons catalog, MI# = Michel catalog, YV# = Yvert catalog.

Sc#	DESCRIPTION	NET
3 s/d		250.00
*4 regummed		255.00
*5 f-vf ng		218.00
6 f		68.00
6a		2250.00
*6b ave		120.00
*7 f-vf		178.00
7 sht perf		50.00
7 ave-f		70.00
7 s/d		34.00
7b f		120.00
7d ave-f		131.00
8 f		140.00
8 s/d		60.00
8a f-vf		200.00
9 ave		17.25
9 s/d		10.00
9a f		39.00
10		38.75
10 f-vf		34.90
10 f		27.00
10 ave		20.25
10b vf		46.00
10b f-vf		41.60
10b f		37.00
*10b ave		172.50
11 s/d		129.00
12 ave		48.00
13 space filler		29.00
16 f		170.00
18 s/d		2.25
23		15.00
23 thin		6.00
23 s/d		6.00
26 thin		1.25
28		1.00
28 f		.80
28 ave-f		.65
34 s/d		.50
35 s/d		3.75
37 thin		150.00
43		1.85
43 s/d		.50
*49		10.00
*52		12.00
*53		12.00
53		10.00
*54		18.00
58 f		140.00
67		.75
69 f		140.00
*70-74		17.00
82 s/d		32.00
95		1.50
103		1.25
**117 f block		1.50
*118		21.00
*,used 127-40		17.90
143		20.00
143-50		22.50
151		18.00
**157 s/d		.70
157		2.25
157 f		2.10
177-8		2.90
177-9		2.95
177-9 s/d		1.00
*178		24.00
178		2.40
178 f-vf		2.10
182-83		10.00
205,205a		.60
208		1.00
*214		.60
214		1.50
*,used 215-8		5.40
*224,u225-6		1.75
226		.1.00
227-32		4.75
227,29,31,32		4.50
229		1.25
231		.1.00
232		.1.00
233-38		7.40
235		.1.00
237		.1.00
238		1.00
247-53A		1.95
*,used 257-62		2.00
257-62		.90
263-68		1.40
270-74		.85
278		1.00
**280		6.75
*280		5.40
*281-82		3.60
282		2.00
289-90		1.60
*,used 297-99		1.65
297-9		1.75
**305		3.20
306-7		1.10
*,used 312-23		29.00
*,used 312-23		6.95
*318		6.00
327-28		1.00
*336-8A		14.55
*340		1.00
**341		2.65
341		3.25
342-44		2.00
**343		1.15
343		1.10
**343-4		4.90
343-4		1.40
**344		6.00
347-48		1.25
349-50		8.40
*350		7.50
351-3		1.50
**354-55		1.80
*354-55		1.35
**357		16.50
*357		12.00
361-62		1.00
*363 ng		1.70
**375		.80
*376-77		1.05
**380-81		15.00
*380-81		12.15
*381		10.00
**388-90		4.90
*398-415		67.00
398-415		4.00
398-400,3,4A-5A, 7-8,10-3,4A		2.50
**408		7.75
**412		1.20
*415		12.60
*419		.75
**431-2		2.10
*439		2.70
*441,4,6,8,53,5,71,3		5.00
**450-52		1.80
**457-59,60-70A		29.00
**457-70A(*458,464A)		30.00
*,used 457-70A		5.40
458-70A		5.05
**464A		.60
**470A		7.50
*,used 471-73		1.30
*475-80		2.75
*484-85		1.25
*487,489		1.10
*494-96		1.45
*498-99		.85
**502		.55
*503,5-6		1.45
**512-3		6.40
**517		.75
518-22		1.60
**522a		7.50
**525		.55
*529-32		1.55
533-7		1.00
**537a		20.65
**544		.70
**545		.80
555-7,8-70		3.55
**571		2.45
**572-73		1.90
**587		2.45
**608-9		6.75
*634		.75
**644-45		1.90
**675-76		.85
**685-86		1.30
**693-94		3.40
**728		7.50
**735-6		6.00
**740		7.50
**744-6		2.60
766		.25
**768		1.00
*768		.75
**773		7.50
**785-89		2.85
**795-96		3.00
**799		.55
**810-11		2.25
**815-16		1.60
**817-18		9.00
**837		75
**837 bklt		7.50
**838 bklt		12.00
**840 bklt		12.00
**841 pane (10)		12.00
**843 bklt		12.00
**844		2.25
**844 shtlt of 10		12.00
**845		2.25
**861		1.90
**866-67		4.50
**874-75		2.65
**877a		2.25
**878-79		1.80
**880		1.15
**882-83		2.10
**885a		2.65
**886-88		2.85
**895a		4.50
**906a		10.50
**906a bklt		18.00
**907		3.00
**908-9		2.50
**911		1.50
**912-13		1.70
**914-15		1.70
**925a		4.15
**927		3.75
**931-32		3.75
**933		4.50
**939		4.50
**941		18.75
946		2.75
**947a bklt		13.50
**957		4.50
972-3,75,76		11.50
**1101-2		1.80
**1256 sht		16.90
B1		5.00
B5-7		27.00
B6		8.25
**B7		1.50
**B9-11		6.20
**B12-4		12.40
B12-14		10.00
B12		8.00
**B18-20		8.65
**B24-26		41.00
*B24-26		7.40
*,used B27-30		5.10
*B35-8		10.00
**B39-42		10.45
*B39-43		8.65
*B39-42		7.80
**B44-6		8.50
B44-47		7.85
**B46		5.80
*B48		.65
**B49-53		10.70
B49		.65
*B54-57		4.95
B56		1.20
**B60-63		1.70
*B60-63		2.25
**B65-68		1.00
*B65-8		1.25
B65-7		1.15
B67 f-vf		.40
**B69,72		.85
**B69-73		2.10
*B69-73		1.80
*B69-73 ng		.60
B69-73		3.65
**B74-5,7		1.35
**B74-7		1.75
*B74-7		1.00
B74-7		1.50
B74-7 f-vf		1.40
**B75-77		.85
B77 f-vf		.55
**B80-1		1.15
**B82-83		1.20
*B82-6		3.50
*B82-6(B82 thin)		3.30
*B87-90		1.70
B91-93		6.15
**B94		.70
**B98-100		2.50
*B98-100		1.70
**B101-3		6.05
B106		1.75
*B107-9		6.75
**B109 rd cor		1.20
**B110		1.60
**B110-3		6.70
*B110-13		5.70
*,used B110-3		5.50
B110-13		3.50
**B117-9		8.45
*B119		1.65
*B120-22		5.00
*,used B120-22		6.15
**B123		1.15
B123-25		3.00
B126 blk(4)		4.00
**B126-8		6.40
**B127		2.25
B127		1.25
**B128		2.25
B128 blk(4)		5.00
*B135-37		5.15
**B142-4		7.00
*B151-3		4.75
**B152		2.00
*B154-6		7.80
**B160-2		5.10
**B166-8		2.45
**B176-8		2.70
**B179-81		2.25
**B185-7		2.05
**B194-96		2.20
**B197-99		2.85
**B200-2		3.00
**B224-6		2.50
**B227-9		2.60
**B230-32		2.10
**B238-40		2.55
**B241-43		2.60
**B244		2.25
**B245-7		3.25
**B248		2.25
*C1 thin		28.00
**C3		15.00
*C3		12.00
*C3 thin		5.00
C3		5.00
C3-5		4.30
C3-4		3.90
**C4		26.25
*C4		18.00
C4		.60
*M4-7		2.10
**Q8		12.00