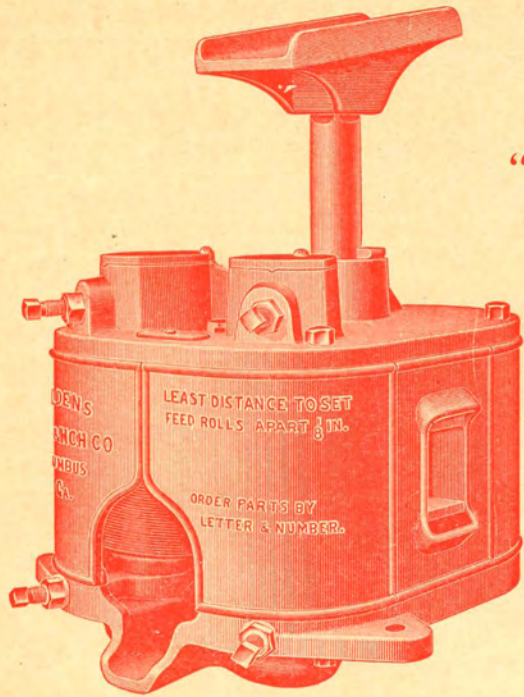


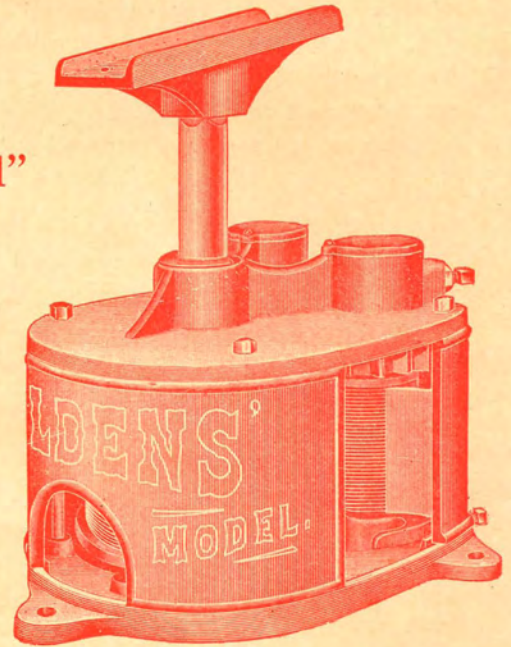
# Goldens' New Model STANDARD Three-Roller Horse Power Cane Mills

(PATENTED)

“The Red Mill”



SHOWING FEED BOX AND DISCHARGE SPOUT



SHOWING BACK AND ROLLS WITH SCRAPER

Moderate Price Mills, which have given excellent service to thousands of users, both domestic and foreign.

## GENERAL CONSTRUCTION—Plain and Strong

Bottom of Mill so designed as to prevent oil from mixing with juice.

Machine Molded Rolls and Gears.

Mills Practically Totally Enclosed, preventing loss of juice.

Feed Box (Patented) keeps juice from running out of Mill.

Guide Knife (New-Patented) prevents choking, and keeps cane from getting out of ends of rolls into Gears or Bottom of Mill.

Steel Journals, Babbitted Bearings, and Steel Set Screws with Jam Nuts so that Rolls can be positively set. Gears separable from Rolls.

## PRICE LIST

SIZE MILL	Apx. Power Required	LARGE ROLL Dia. Lgth.	SMALL ROLLS		Diam. Journals		Cap. Gals. Juice Per Hour	Apx. Net Weight	Apx. Boxed for Export	Apx. Net Wght. Largest Piece	Price
			Feed Dia.	Discharge Lgth.	Large Roll	Small Roll					
No. 1	1 Horse Light	10" x 5 1/8"	4 1/8" x 5"	5 1/8" x 5"	2 3/8"	1 1/8"	35	375	450	72	\$ 45.00
No. 2	1 Horse Heavy	12 x 6 3/8"	5 3/8" x 6"	6 1/8" x 6"	2 7/8"	2 3/8"	45	570	665	111	65.00
No. 3	2 Horse Light	14 x 7 3/8"	6 3/8" x 7"	7 1/8" x 7"	2 1/2"	2 1/8"	65	770	885	167	90.00
No. 4	2 Horse Heavy	16 x 8 1/8"	7 1/8" x 8"	8 1/8" x 8"	2 1/2"	2 1/8"	100	1100	1235	240	130.00

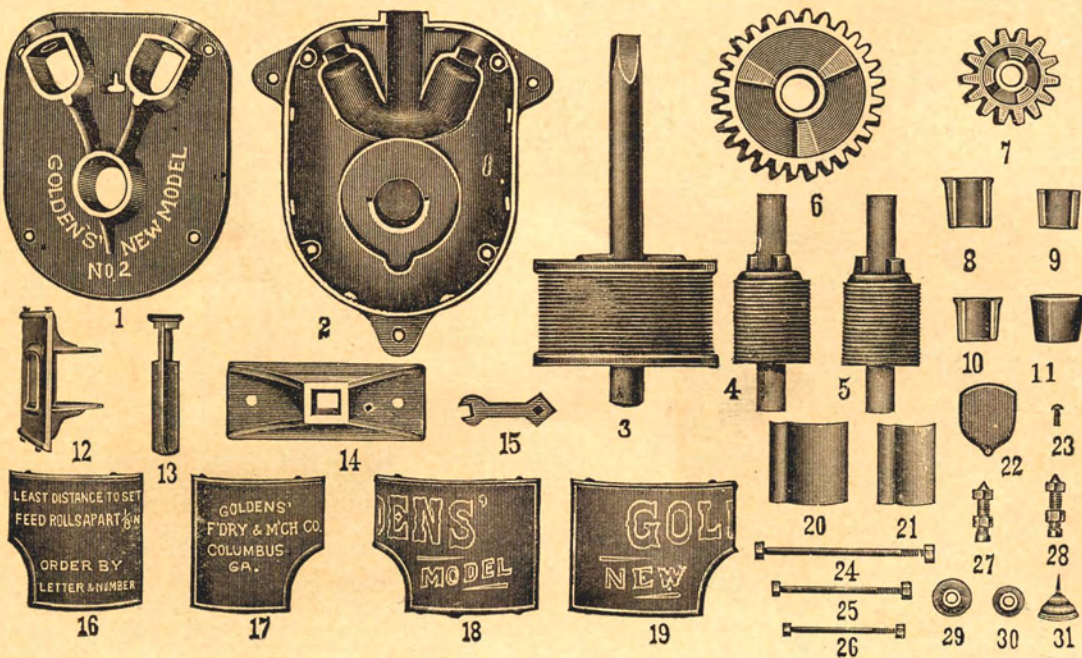
Length of Large Rolls is BETWEEN FLANGES.

For STYLES of Lever Caps, see page 44.

The Capacity of cane mills depends on how they are handled, size of cane to be ground, speed of horse or mule, length of lever, and how fed. As exactness is impossible, we have placed capacity of our mills at about average amount, BUT IT IS NOT GUARANTEED for reasons stated.



# PARTS OF Goldens' New Model STANDARD Three-Roller Horse Power Cane Mills



Order by Letters and Numbers and state "for Goldens' New Model STANDARD Three-Roller Mill," giving size also of Mill.

All parts of these Mills have letters and numbers cast on them. Letters indicate size of Mill. Figures indicate the part.

Description of Part	No. 1 Mill		No. 2 Mill		No. 3 Mill		No. 4 Mill	
	Part No.	Price	Part No.	Price	Part No.	Price	Part No.	Price
Top Plate .....	A-1	\$ 5.60	B-1	\$ 8.75	C-1	\$10.85	D-1	\$15.40
Bottom Plate .....	A-2	7.70	B-2	10.85	C-2	13.65	D-2	21.00
Large Roller .....	A-3	16.80	B-3	23.80	C-3	33.60	D-3	49.00
Small Grooved Feed or First Roller .....	A-4	9.80	B-4	13.30	C-4	18.20	D-4	26.60
Small Grooved Second or Discharge Roller .....	A-5	9.80	B-5	13.30	C-5	18.20	D-5	26.60
Large Gear .....	A-6	3.75	B-6	4.90	C-6	6.40	D-6	9.00
Small Gears, each .....	A-7	2.60	B-7	3.35	C-7	4.50	D-7	5.65
Top Box for Large Roller .....	A-8	1.50	B-8	1.70	C-8	2.10	D-8	2.65
Bottom Box for Large Roller .....	A-9	1.70	B-9	1.95	C-9	2.40	D-9	3.00
Top Box for Small Roller .....	A-10	1.30	B-10	1.50	C-10	1.90	D-10	2.40
Bottom Box for Small Roller .....	A-11	2.25	B-11	2.50	C-11	3.00	D-11	3.60
Feed Box .....	A-12	1.90	B-12	2.55	C-12	3.30	D-12	3.75
Guide Knife—as shown in above cut .....	A-13	2.25	B-13	2.50	C-13	2.95	D-13	3.40
Guide Knife (New Style-1928) See Page 4 .....	A-13	3.00	B-13	3.85	C-13	5.50	D-13	7.15
Lever Cap .....	A-14	3.75	B-14	4.90	C-14	6.40	D-14	8.25
Cast Iron Wrench .....	A-15	.40	BC-15	.45	BC-15	.45	D-15	.55
Left Hand Front Housing Panel .....	A-16	1.65	B-16	2.40	C-16	3.40	D-16	4.50
Left Hand Back Housing Panel .....	A-17	1.65	B-17	2.40	C-17	3.40	D-17	4.50
Right Hand Back Housing Panel .....	A-18	1.95	B-18	2.70	C-18	3.75	D-18	5.10
Right Hand Front Housing Panel .....	A-19	1.95	B-19	2.70	C-19	3.75	D-19	5.10
Steel Scraper for Large Roller .....	A-20	1.00	B-20	1.20	C-20	1.50	D-20	1.90
Steel Scraper for Small Roller .....	A-21	.75	B-21	.90	C-21	1.20	D-21	1.50
Lids and Nut Screws for Journals .....	A-22 A-23	.40	B-22 B-23	.45	C-22 C-23	.55	D-22 D-23	.60
Bolts for Housing, each .....	A-24	.30	B-24	.40	C-24	.45	D-24	.55
Bolts for Frame Timbers, each .....	A-25	.30	B-25	.30	C-25	.45	D-25	.55
Bolts for Lever Caps, each .....	A-26	.25	B-26	.30	C-26	.40	D-26	.55
Top Set Screws and Jam Nuts, each .....	A-27	.45	B-27	.65	C-27	.65	D-27	1.15
Bottom Set Screws and Jam Nuts, each .....	A-28	.50	B-28	.75	C-28	.85	D-28	1.50
Washers for Frame Timbers, each .....	A-29	.15	B-29	.18	C-29	.20	D-29	.25
Washers for Lever Caps, each .....	A-30	.15	B-30	.18	C-30	.20	D-30	.25
Oil Can .....	A-31	.15	B-31	.15	C-31	.15	D-31	.15