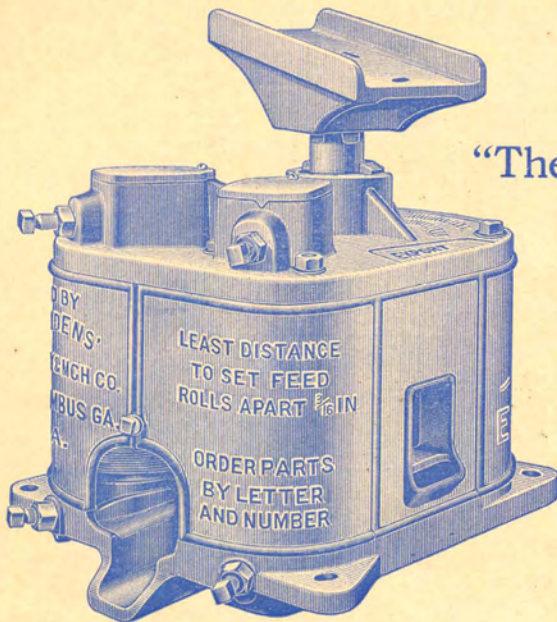


Goldens' EXPORT MODEL Three-Roller Horse Power Cane Mills

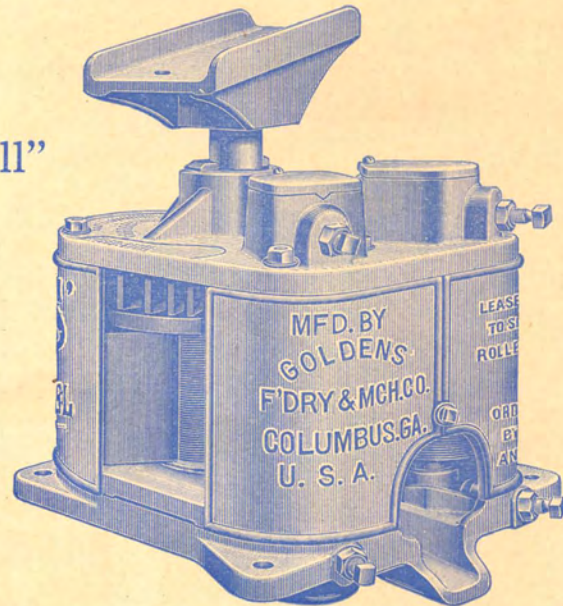
EXTRA HEAVY

(PATENTED)

"The Blue Mill"



SHOWING FRONT OR FEED SIDE



SHOWING DISCHARGE SIDE

These Mills were designed especially for EXPORT use. They are Very Heavy in every particular and will require very few repair parts.

GENERAL CONSTRUCTION

They have same general design and patented features of our STANDARD Three-Roller Mills, but in addition they are EXTREMELY HEAVY in every respect.

SPECIAL FEATURES

EXTREMELY HEAVY: All Parts—Top, Bottom, Panels, Lever Cap, Rolls, Boxes, etc., RE-INFORCED.

LARGE ROLL Bored and Pressed on Shaft and Keyed.

JOURNALS LARGE DIAMETER and Same Size on All Rolls.

BRASS BOXES Throughout and Solid.

GEARS EXTRA WIDE FACE and Bored to fit Shafts.

SHAFT for LARGE ROLL Bossed to Larger Diameter where Key Seated for Roll fit.

PRICE LIST

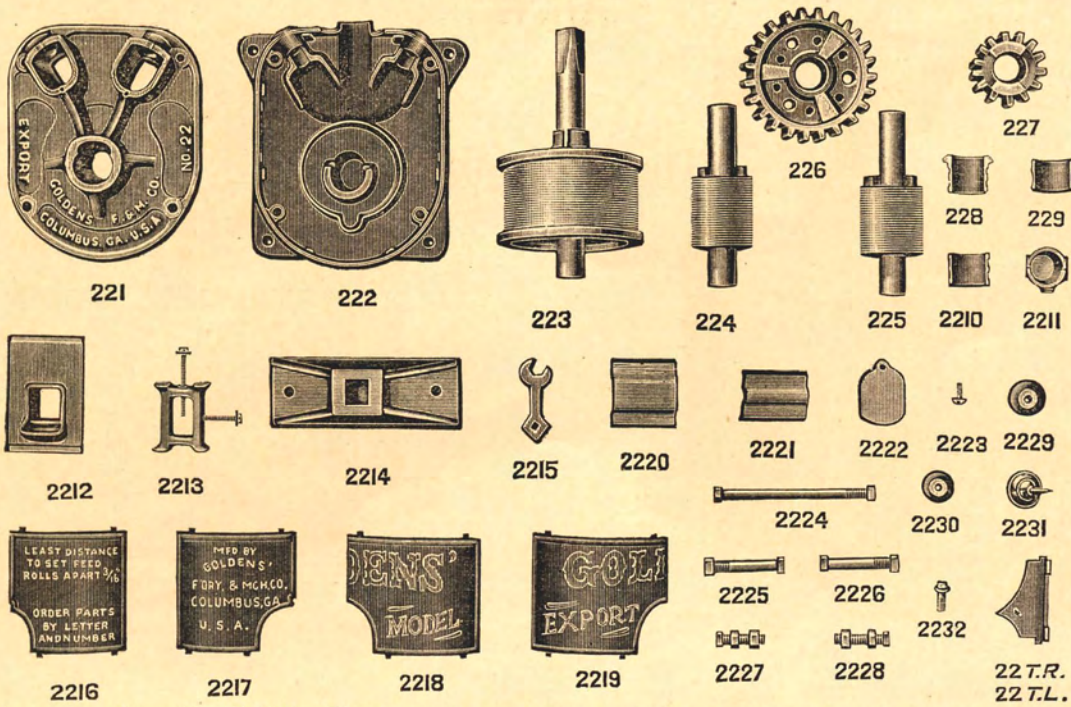
SIZE MILL	Apx. Power Required	LARGE ROLL Dia. Lgth.	SMALL ROLLS			Diam. Journals All Rolls	Cap. Gals. Juice Per Hour	Apx. Net Weight	Apx. Wght. Boxed for Export	Apx. Net Wght. Largest Piece	Price
			Feed Dia. Lgth.	Discharge Dia. Lgth.	Dia. Lgth.						
No. 22....1 Horse Heavy	12" x 6 3/8"	5 3/8" x 6 1/8"	6 1/8" x 6 1/8"	2 1/8"	45.....	685.....	775.....	164.....	\$112.00	
No. 33....2 Horse	14 x 7 1/8"	6 3/8 x 7 1/8"	7 1/8 x 7 1/8"	2 1/8"	65.....	980.....	1085.....	230.....	145.00	
No. 44....2 Horse Heavy	16 x 8 3/8"	7 3/8 x 8 3/8"	8 3/8 x 8 3/8"	3 3/8"	100.....	1380.....	1525.....	325.....	195.00	
No. 55....4 Horse	18 x 9 3/8"	8 3/8 x 9 3/8"	9 3/8 x 9 3/8"	3 3/8"	140.....	1915.....	2110.....	455.....	234.00	

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' EXPORT MODEL Three-Roller Horse Power Cane Mills EXTRA HEAVY



Parts in cut are from No. 22 Mill. The first two numbers on any part indicate size of Mill and the other numbers following indicate the part itself. For instance the No. 22 top plate is No. 221 and No. 33 top plate is No. 331 and the No. 44 top plate is No. 441, etc.

Description of Part	No. 22 Mill		No. 33 Mill		No. 44 Mill		No. 55 Mill	
	Part No.	Price	Part No.	Price	Part No.	Price	Part No.	Price
Top Plate	22 1	\$10.15	33 1	\$14.30	44 1	\$21.60	55 1	\$29.25
Bottom Plate	22 2	13.00	33 2	20.00	44 2	27.80	55 2	42.25
Large Roller	22 3	46.00	33 3	61.00	44 3	100.00	55 3	112.00
Large Roll without Shaft		27.00		36.00		60.00		68.00
Shaft and Key for Large Roll		19.00		25.00		40.00		44.00
Small Grooved Feed or First Roller	22 4	15.00	33 4	22.50	44 4	32.50	55 4	45.00
Small Grooved Second or Discharge Roller	22 5	15.00	33 5	22.50	44 5	32.50	55 5	45.00
Large Gear	22 6	7.75	33 6	11.00	44 6	15.35	55 6	22.00
Small Gears, each	22 7	2.95	33 7	4.20	44 7	6.90	55 7	16.00
Top Box for Large Roller, Brass	22 8	6.30	33 8	8.10	44 8	10.80	55 8	12.60
Bottom Box for Large Roller, Brass	22 9	4.50	33 9	6.30	44 9	7.20	55 9	9.90
Top Box for Small Rollers, Brass, each	22 10	5.80	33 10	7.60	44 10	9.90	55 10	15.30
Bottom Box for Small Roller, Brass, each	22 11	9.00	33 11	11.70	44 11	16.20	55 11	22.50
Feed Box	22 12	3.10	33 12	4.40	44 12	5.20	55 12	7.00
Guide Knife	22 13	3.85	33 13	5.50	44 13	7.15	55 13	11.55
Lever Cap	22 14	8.80	33 14	12.00	44 14	16.00	55 14	20.00
Cast Iron Wrench	22 15	.45	33 15	.45	44 15	.55	55 15	.55
Left Hand Front Housing Panel	22 16	2.65	33 16	3.95	44 16	4.85	55 16	5.50
Left Hand Back Housing Panel	22 17	2.65	33 17	3.95	44 17	4.85	55 17	5.50
Right Hand Back Housing Panel	22 18	3.40	33 18	4.40	44 18	5.50	55 18	6.40
Right Hand Front Housing Panel	22 19	3.40	33 19	4.40	44 19	5.50	55 19	6.40
Steel Scraper for Large Roller	22 20	1.20	33 20	1.50	44 20	1.90	55 20	2.30
Steel Scraper for Small Roller	22 21	.90	33 21	1.20	44 21	1.50	55 21	1.80
Lids and Nut Screws for Journals, Small Rollers, ea.	22 22	1.00	33 22	1.25	44 22	1.50	55 22	2.10
Bolts for Housing, each	22 24	.45	33 24	.55	44 24	.60	55 24	.70
Bolts for Frame Timbers, each	22 25	.40	33 25	.40	44 25	.45	55 25	.50
Bolts for Lever Caps, each	22 26	.40	33 26	.45	44 26	.50	55 26	.50
Top Set Screws and Jam Nuts, each	22 27	.65	33 27	.65	44 27	1.15	55 27	1.25
Bottom Set Screws and Jam Nuts, each	22 28	.75	33 28	.85	44 28	1.50	55 28	1.60
Washers for Frame Timbers, each	22 29	.18	33 29	.20	44 29	.20	55 29	.25
Washers for Lever Caps, each	22 30	.18	33 30	.20	44 30	.25	55 30	.25
Oil Can	22 31	.15	33 31	.15	44 31	.15	55 31	.15
Cap Screw, large gear, each	22 32	.15	33 32	.20	44 32	.25	55 32	.30
Discharge Table, Right Hand	22 TR	.70	33 TR	.90	44 TR	1.25	55 TR	2.00
Discharge Table, Left Hand	22 TL	.70	33 TL	.90	44 TL	1.25	55 TL	2.00