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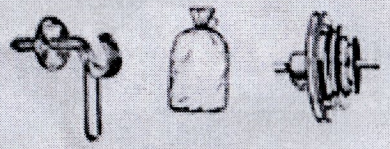
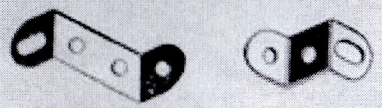
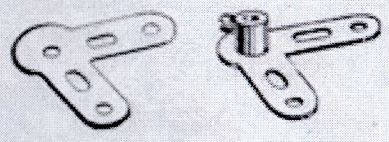


No.		s.	d.
122.	Train Couplings .. .. .. each	0	4
123.	Miniature Loaded Sacks .. .. "	0	3
123.	Cone Pulleys .. .. "	1	3

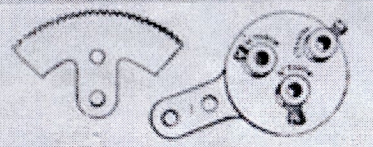


124.	Reversed Angle Brackets, 1" ..	½ doz.	0	10
125.	" " " ½" ..	"	0	6

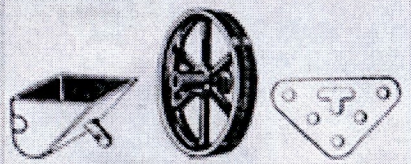
	(126)	(126A)			
126.	Trunnions	each	0	3
126A.	Flat Trunnions .. .. .. "		0	2



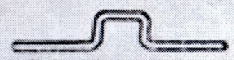
	(127)	(128)			
127.	Simple Bell Cranks	each	0	3
128.	Bent Bell Cranks	"	0	4



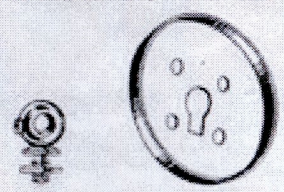
No.	(129)	(130)	s.	d.
129.	Rack Segments, 3" diam. ..	each	0	6
130.	Triple Throw Eccentrics	"	1	3



	(131)	(132)	(133)			
131.	Dredger Buckets		each	0	2
132.	Flywheels, 2½" diam.		each	2	3
133.	Corner Brackets		each	0	3

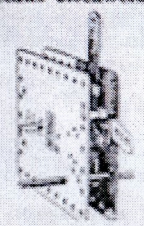


134.	Crank Shafts, 1" stroke	each	0	3
135.	Threadbite Pretracting	each	0	3



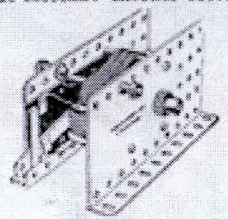
	(136)	(137)			
136.	Handrail Supports		each	0	3
137.	Wheel Flanges		"	0	4
138.	Ships Funnels		"	0	4

The Meccano Clockwork Motor.



This is a splendid little piece of mechanism, simple, powerful and reliable, and fitted with starting, stopping, and reversing levers. By the use of extra gearing made from Meccano parts, a greater lifting power is obtained .. .. each 9/-

The Meccano Electric Motor.

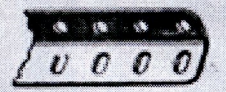


This motor is well designed, simple, strong, and free from danger. Suitably geared it has a lifting power of over 80 lbs. It may be run by a 4-volt accumulator, or direct from the mains if a suitable transformer is used. Fitted with reversing lever, starting and stopping mechanism .. .. each 12/6

MECCANO

ACCESSORY PARTS

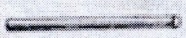
No.		s.	d.
1.	Perforated Strips, 11" long ..	½ doz.	1	0
1a.	" " 8" ..	"	0	8
1b.	" " 5½" ..	"	0	6
2.	" " 3½" ..	"	0	4
2a.	" " 2½" ..	"	0	3
3.	" " 1½" ..	"	0	2
4.	" " 1" ..	"	0	1½
4a.	" " ½" ..	"	0	1



7.	Angle Girders, 24½" long	each	0	8
7a.	" " 11½"	"	0	4
8.	" " 10½"	½ doz.	1	0
8a.	" " 9½"	"	0	10
8b.	" " 8½"	"	0	9
9.	" " 7½"	"	0	8
9a.	" " 6½"	"	0	7
9b.	" " 5½"	"	0	6
9c.	" " 4½"	"	0	5
9d.	" " 3½"	"	0	4
9e.	" " 2½"	"	0	3

	(10)	(11)			
10.	Flat Brackets		½ doz.	0	7
11.	Double Brackets		each	0	1

	(12)	(12A)			
12.	Angle Brackets, ½" × ½" ..		doz.	0	6
12a.	Angle Brackets, ½" × ½" ..		each	0	1
12b.	Angle Brackets, 1" × ½" ..		"	0	1

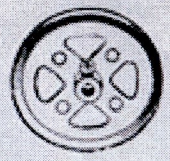


13.	Axle Rods, 11½" long	each	0	3
13a.	" " 9"	"	0	2½
14.	" " 8"	"	0	2
15.	" " 6½"	"	0	1½
15a.	" " 5½"	"	0	1½
16.	" " 4½"	"	0	1½
16a.	" " 3½"	"	0	1
17.	" " 2½"	"	0	1
18.	" " 1½"	"	0	1
18a.	" " 1"	"	0	1
18c.	" " ½"	"	0	1

19. Crank Handles .. .. each 0 3

No.		s.	d.
19a.	Wheels, 3" diam. with set screws,	each	0	9

59. Flanged Wheels .. .. .. each 0 6



Pulley Wheels.

19s.	½" dia. with centre boss and set screw each	0	5
20a.	2" " " " "	0	6

	(21)	(22A)			
21.	½" dia. with centre boss and set screw each		0	6
22.	½" " " " "		0	4
22a.	½" without " " "		0	2
23.	¾" " " " "		0	5
23a.	¾" with " " "		0	4

	(23)	(23A)			
24.	Bush Wheels		each	0	6
25.	Pinion Wheels ½" diam.		"	0	4½
26.	" " " ¾" "		"	0	5

	(27) Gear Wheels.	(28)			
27.	57 teeth to gear with ½" pinion		each	0	9
27a.	57 " " " ¾" "		"	0	9
28.	Contrate Wheels, 1½" diam. ..		"	0	3
28.	" " ¾" " ..		"	0	4

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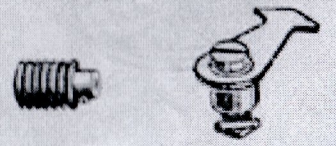
(31) (32)

No.		s.	d.
30.	Bevel Gears .. .. each	0	10
31.	Gear Wheels, 1", 28 teeth	1	0



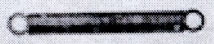
(32) (33)

32.	Worm Wheels .. .. each	0	6
33.	Pawls (complete)	0	4
33a.	Pivot Bolts with Nuts	0	2

34.	Spanners .. .. each	0	2

35.	Spring Clips .. .. per box (doz.)	0	3
36.	Screw Drivers .. .. .. each	0	3
36a.	.. (extra long)	0	6
37.	Nuts and Bolts .. .. per box (doz.)	0	6
37a.	Nuts	0	3
37b.	Bolts	0	3
38.	Washers	0	1
40.	Masks of Cord .. .. 2 for	0	3

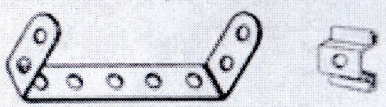
41.	Propeller Blades .. .. .. per pair	0	4



42.	Springs .. .. each	0	2

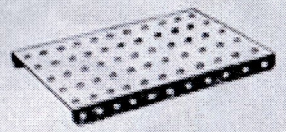
(44) (45)

44.	Cranked Bent Strips .. .. each	0	1
45.	Double Bent Strips	0	1

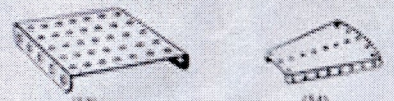


(46) (50)

46.	Double Angle Strips, 2½" × 1" ..	½ doz.	0	6
50.	Eye Pieces	each	0	2



No.		s.	d.
52.	Perforated Flanged Plates, 2½" × 2½" each	0	5
52a.	Flat Plates .. .. .. 2½" × 2½" ..	0	5



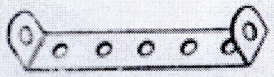
(53) (54)

53.	Perforated Flanged Plates, 2½" × 2½" each	0	2
53a.	Flat Plates .. .. .. 1½" × 2½" ..	0	2
54.	Perforated Flanged Sector Plates ..	0	2

55.	Perforated Strips, slotted, 2½" long each	0	2
55a.	.. 2"	0	1
56.	Instruction Manuals No. 1	0	6
56a.	.. No. 0–2	1	0
56b.	.. No. 0	0	4

57.	Hooks .. .. each	0	1
57a.	.. (swivelling)	0	1
57b.	.. (loaded)	0	5
58.	Spring Cord .. .. .. per length	0	9

59.	Collars with Set Screws .. .. each	0	2



(60) (60a) (60b) (60c) (60d)

60.	Double Angle Strips, 2½" × 1" ..	½ doz.	0	5
60a.	.. .. .. 1½" × ½" ..	..	0	4
60b.	.. .. .. 2½" × ½" ..	..	0	4
60c.	.. .. .. 2½" × ½" ..	..	0	3
60d.	.. .. .. 1½" × ½" ..	..	0	3
61.	Windmill Sails .. .. .. each	0	2

(62) (63)

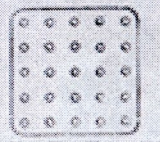
62.	Cranks .. .. each	0	3
62a.	Threaded Cranks	0	4
63.	Couplings	0	6

(63a) (63b)

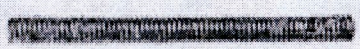
63a.	Octagonal Couplings .. .. each	0	3
63b.	Strip Couplings	0	3

(63c) (64)

63c.	Threaded Couplings .. .. each	0	6
64.	Threaded Bosses	0	2
65.	Centre Forks	0	2
66.	Weights, 50 grammes	1	0
67.	.. 25	1	0
68.	Woodscrews, ½" .. .. .. doz.	0	3
69.	Set Screws	0	4
69a.	Grub Screws, 3/32"	0	4
69b.	.. 7/32"	0	6

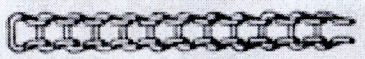


70.	Flat Plates, 5½" × 2½" .. .. each	0	3
72.	.. 2½" × 2½"	0	2
76.	Triangular Plates, 3½"	0	2
77.	.. 1"	0	1



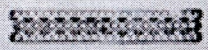
78.	Screwed Rods, 11½" .. .. each	0	6
79.	.. 8"	0	5
79a.	.. 6"	0	4
80.	.. 5"	0	3
80a.	.. 3½"	0	3
80b.	.. 4½"	0	3
81.	.. 2"	0	2
82.	.. 1"	0	1

89.	Curved Strips, 5½" .. .. each	0	2
90.	.. 2½"	0	1

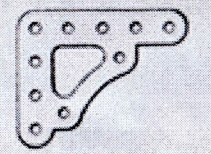


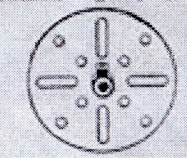
94.	Sprocket Chain .. .. .. per yard	0	6

95.	Sprocket Wheels, 2" diam. .. each	0	5
95a.	.. 1½"	0	4
95b.	.. 1"	0	6
96.	.. ¾"	0	3
96a.	.. ½"	0	2



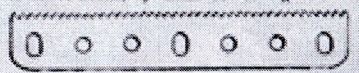
No.		s.	d.
97.	Braced Girders, 2½" long .. .. ½ doz.	0	9
98.	.. .. 2"	0	9
99.	.. .. 1½"	1	1
99a.	.. .. 3½"	1	1
100.	.. .. 3"	1	1
101.	Healds .. .. .. for looms, doz.	0	1
102.	Single Bent Strips .. .. each	0	1
103.	Flat Girders, 5½" long .. .. ½ doz.	1	0
103a.	.. .. 3½"	1	0
103b.	.. .. 12½"	2	0
103c.	.. .. 4½"	0	9
103d.	.. .. 2½"	0	7
103e.	.. .. 8"	0	9
103f.	.. .. 2½"	0	4
103g.	.. .. 5"	0	5
103h.	.. .. 11½"	0	8
104.	Shuttles .. .. for looms each	4	0
105.	Reed Hooks	0	3
106.	Wood Rollers	1	6
106a.	Sand	1	6
107.	Tables for Designing Machines ..	1	0



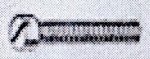


(108) (109)

108.	Architraves .. .. .. each	0	2
109.	Face Plates, 2½" diam.	0	4



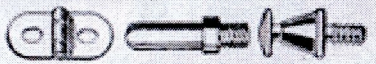
110.	Rack Strips, 5½" .. .. each	0	2



111.	Bolts, ½" .. .. each	0	1
111a.	.. ¼" .. .. 2 for	0	1
111b.	.. 1/32" .. .. doz.	0	4

112.	Double Angle Strips, 2½" × 1½" ½ doz.	0	9
113.	.. .. 3" × 1½"	1	0

115.	Girder Frames .. .. each	0	2



(114) (116) (120)

114.	Hinges .. .. per pair	0	4
115.	Threaded Pins .. .. .. each	0	3
116.	Buffers	0	2
120a.	Spring Buffers .. .. .. per pair	0	8