

LONE STAR

England

TYPE	Constructional Engineering		
HOLE DIAMETER	4.2mm (0.1678 ins.)	HOLE SPACING	12.7mm (0.5 ins.)
SETS IN SYSTEM	Total of 4: 00.0.I.2.		
DIFFERENT PARTS	3I		
COLOUR	Strips green, but short strips, plates and most brackets are red. Other brackets dull		
FIXING METHOD	Nut & Bolt - 5BA. the solid rubber wheels (No.3) push onto the axles		
MOTORS	None		
PERIOD	Known in 1955		
MANUFACTURER	Die Casting Machine Tools Ltd., 152 Green Lanes, Palmers Green, London		
COMMENTS	The parts are very well made and painted, the Road wheels are of black rubber and pressed onto the axles. There was a Club Badge, membership cards and a magazine. The system was a simple one without gears.		
OTHER SYSTEMS	16/441		
NEWSLETTER			
MATERIAL SUPPLIED BY	A.B.Ibanez and F.A.B.Collection		

NOTE: This is a box lid, not a manual front cover.



ANOTHER D.C.T. PRODUCT!

The LONE STAR

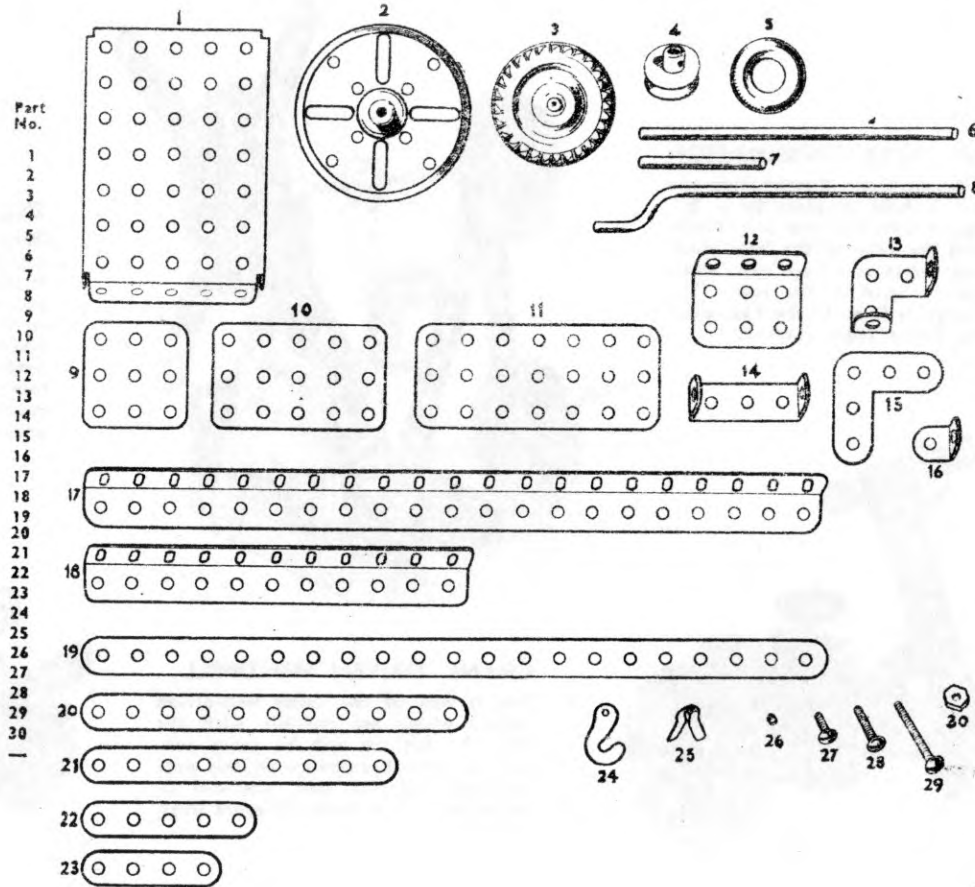
CONSTRUCTION Kit

Fully illustrated instruction booklet included

MADE IN ENGLAND

CONTENTS OF LONE STAR CONSTRUCTION SET No. 2 AND COMPONENT CHART

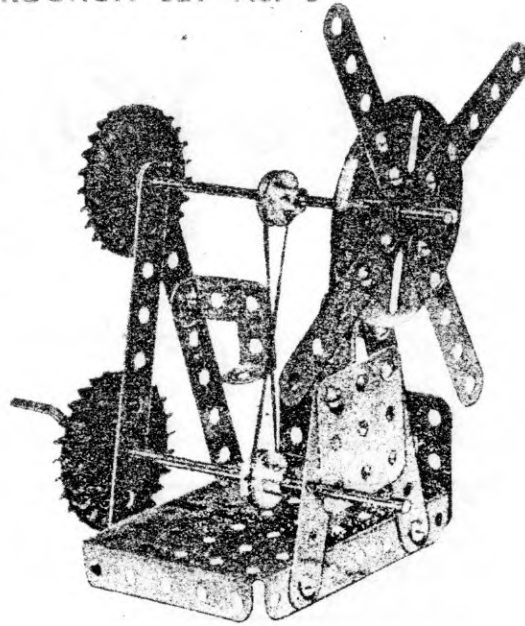
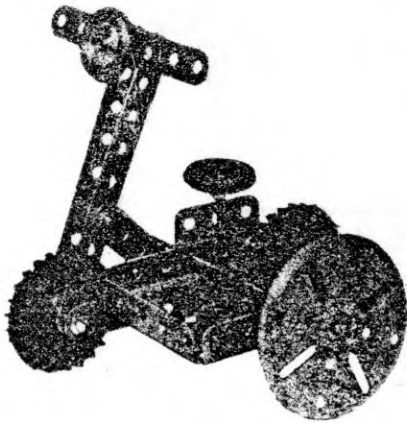
No. of Parts	Description	Part No.
2	Base Plates	1
2	Slotted Wheels	2
4	Rubber Treaded Wheels	3
4	Y Pulleys	4
4	Rubber Tyres	5
4	4" Rods	6
2	1 1/2" Rods	7
2	Crank Handles	8
2	3 x 3-hole Plates	9
2	5 x 3-hole Plates	10
2	7 x 3-hole Plates	11
2	3 x 3-hole Brackets	12
2	5-hole Angle Brackets	13
2	6-hole Brackets	14
4	5-hole Angle Strips	15
4	2-hole Brackets	16
2	21-hole Angles	17
2	11-hole Angles	18
2	21-hole Strips	19
4	11-hole Strips	20
4	9-hole Strips	21
4	5-hole Strips	22
2	4-hole Strips	23
2	Hooks	24
2	Spring Clips	25
4	Small Grub Screws	26
42	1/2" Bolts	27
6	1/2" Bolts	28
4	1" Bolts	29
48	Nuts	30
2	Screwdriver/Spanner	—



FROM THE LONE STAR CONSTRUCTION SET No. 0

MOTOR CYCLE COMBINATION

On the Motor Cycle Combination the "saddle" is held in place by a $1\frac{1}{4}$ " rod gripped between the 3 x 3-hole plate, and the edge of the base plate. A 1" bolt serves as a front axle, while a $\frac{3}{4}$ " bolt is used at the rear. The Cycle chassis is fixed to the base plate with two 5-hole angle brackets.

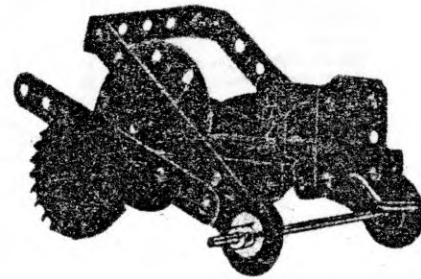


CRANK DRIVEN WINDMILL

This is one of the many belt-driven models which are possible with the No. "0" Set. It will be easily constructed from the picture on this page and you will find that you will be able to build it in many different ways.

OLD CROCK CAR

Once again, this model requires little description. The crank handle is held in place with a spring clip at the end, and the 3 x 3-hole plate is attached to the base plate and two 5-hole angle brackets to form the bonnet of the model. Now use your own imagination and see what other "Old Crock" models you can build—you'll be surprised how many there are!



SET No. 00



CONTENTS

Part		In the Envelope
1 Base Plate.		2 2-hole Brackets.
2 Rubber Treaded Wheels.		1 Hook.
1 4" Rod.		16 1/2" Bolts.
2 3 x 3-hole Plates.		2 1" Bolts.
2 5-hole Angle Strips.		1 1" Bolt.
4 9-hole Strips.		20 Nuts.
2 4-hole Strips.		1 Combination Screwdriver/Spanner.

SET No. B



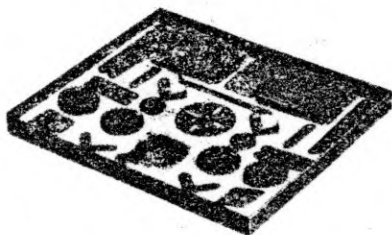
CONTENTS

Part		In the Envelope
1 Base Plate.		1 1/2" Rod.
1 Slotted Wheel.		2 2-hole Brackets.
2 Rubber Treaded Wheels.		1 Hook.
2 V Pulleys.		1 Spring Clip.
2 Tyres.		2 Grub Screws.
2 4" Rods.		20 1/2" Bolts.
1 Crank Handle.		2 1" Bolts.
2 3 x 3-hole Plates.		1 1" Bolt.
		24 Nuts.
		1 Combination Screwdriver/Spanner.

SET No. 1

CONTENTS

Part		In the Envelope
2 Base Plates.		2 3 x 3-hole Plates.
1 Slotted Wheel.		1 5 x 3-hole Plate.
4 Rubber Treaded Wheels.		2 5-hole Angle Brackets.
2 V Pulleys.		2 5-hole Angle Strips.
2 Pulley Tyres.		4 9-hole Strips.
2 4" Rods.		4 5-hole Strips.
1 Crank Handle.		2 4-hole Strips.
		1 1/2" Rod.
		2 2-hole Brackets.
		1 Hook.
		2 Spring Clips.
		2 Grub Screws.
		26 1/2" Bolts.
		2 1" Bolts.
		2 1" Bolts.
		2 1" Bolts.
		2 1" Bolts.
		32 Nuts.
		1 Combination Screwdriver/Spanner.



SET No. 2

For contents and component chart see back page.

