

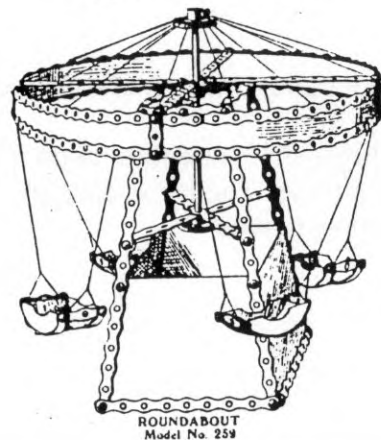
| | | |
|-----------------------------|---|------------------------------|
| NAME | KINCO ENGINEER | |
| TYPE | Constructional Engineering | |
| HOLE DIAMETER | Probably about 4mm | HOLE SPACING Probably 12.7mm |
| SETS IN SYSTEM | Nos. 1, 2, 3, & 4, plus Accessory Outfits. | |
| DIFFERENT PARTS | Probably between 10 and 20. | |
| COLOUR | Strips may have been nickel plated. | |
| FIXING METHOD | Nut and bolt. | |
| MOTORS | None | |
| PERIOD | 1922 to 1924. | |
| MANUFACTURER | Kincoland, Kingston-on-Thames. Proprietors: British Metal (Kingston) Ltd. | |
| COMMENTS | This system succeeded KINCO ENGINEERING and that name may sometimes have been used for it. All that is known about it comes from <i>Games & Toys</i> . The holes size and pitch given above are based on claimed interchangeability with 'all other well-know makes'. | |
| OTHER SYSTEMS NEWSLETTER | 15/402 | |

MATERIAL SUPPLIED BY David Hobson

'KINCO' TOYS.

'KINCO' Engineer

builds several times more models than any other Engineering set at its price. Over 200 models built with Set 1. Every additional set builds hundreds of extra models. Accessory Outfits for each set.



INTERCHANGEABLE
WITH ALL OTHER
WELL-KNOWN
MAKES

Prices:

- | | | | |
|-------------------|---|------|------|
| Set No. 1 | - | 3/6 | each |
| Set No. 2 | - | 7/- | each |
| Set No. 3 | - | 10/6 | each |
| Set No. 4 | - | 14/- | each |
| Accessory Outfits | - | 3/6 | each |

ORIGINALLY
ESTABLISHED 1887.
TELEPHONE:
Kingston 879 & 1625.
CABLES & TELEGRAMS:
"Kincoland,"
Kingston-on-Thames.
Code: ABC, 5th Edition.



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