VERO CONSTRUC

VERO

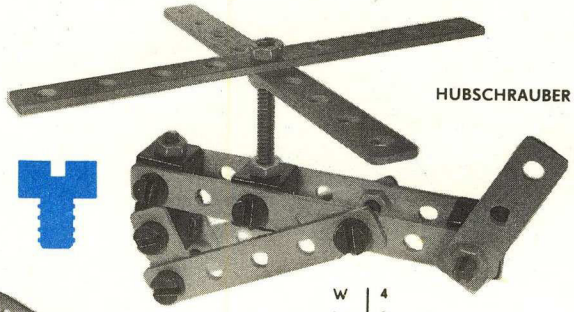
VERO-CONSTRUC-BAUTEILE

Die Proportionen der abgebildeten Bauteile stimmen wegen der besseren Anschaulichkeit nicht mit der Wirklichkeit überein

VERO CONSTRUC

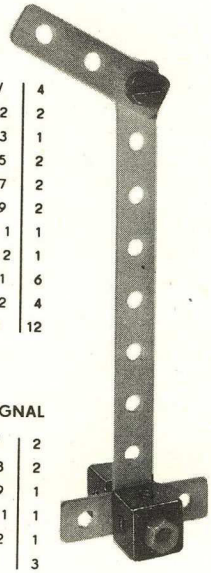
100

VERO CONSTRUC 100 führt die Kinder im Spiel in die interessante Welt der Technik, lehrt sie den Umgang mit Schraube und Mutter, vermittelt elementare Erkenntnisse in Mechanik und Konstruktion, fördert Selbständigkeit, Konzentration und Ausdauer.



HUBSCHRAUBER

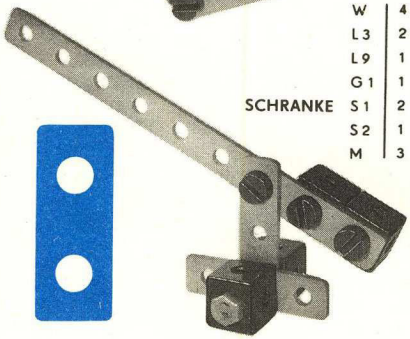
W	4
L2	2
L3	1
L5	2
L7	2
L9	2
G1	1
G2	1
S1	6
S2	4
M	12



W	4
L3	2
L9	1
G1	1

SCHRANKE

S1	2
S2	1
M	3

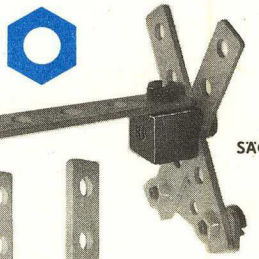


SIGNAL

W	2
L3	2
L9	1
G1	1
S2	1
M	3

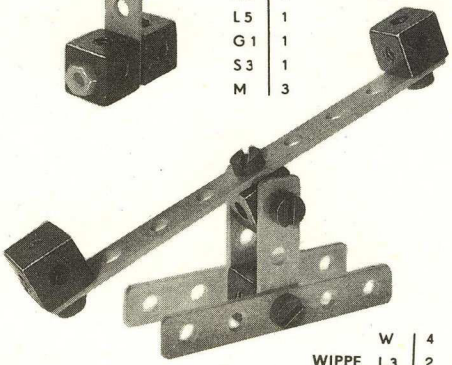
WARNKREUZ

W	2
L3	2
L5	1
G1	1
S3	1
M	3



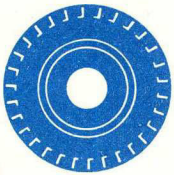
SÄGEBOCK

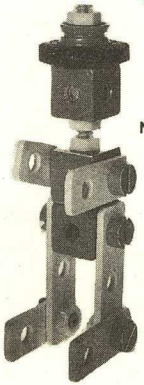
W	2
L3	2
L5	4
L7	1
S1	2
S2	6
M	4



WIPPE

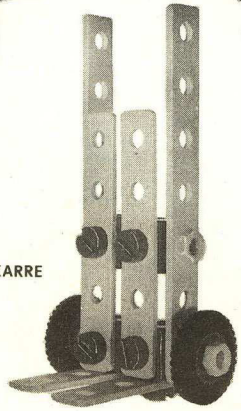
W	4
L3	2
L5	2
L9	1
S1	3
S2	4





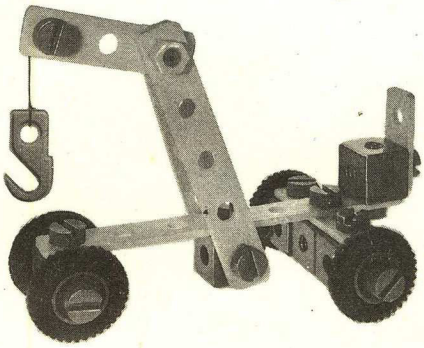
MANN

W	3
L2	4
L3	2
G2	1
S1	4
S2	2
M	5
F1	2
R1	1



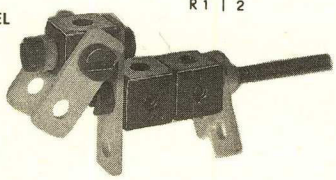
SACKKARRE

W	4
L3	2
L5	2
L7	2
G1	1
G2	1
S1	6
M	6
F1	2
R1	2



MOBILKRAN

W	6
L2	1
L3	2
L5	2
L7	1
S1	8
S2	2
S3	5
F1	4
R1	4
H	1



DACKEL

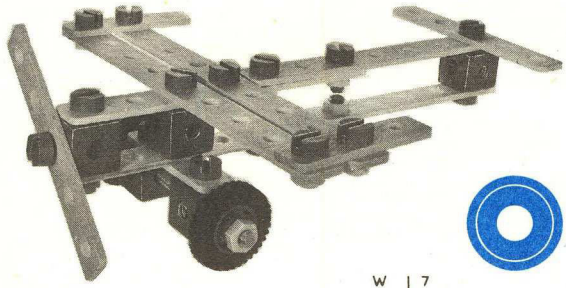
W	3
L2	4
L3	1
G2	1
S1	4
S2	1
M	2

VERO

VERO CONSTRUC

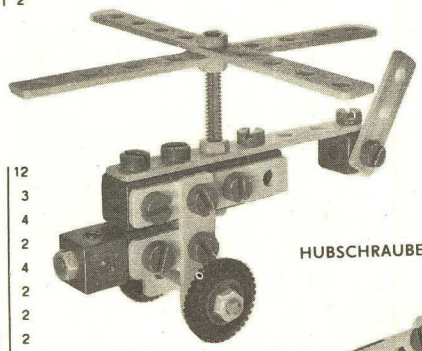
200

Ein ebenso universelles polytechnisches Spielmittel ist VERO CONSTRUC 200. Eine reichhaltige, sorgfältig durchdachte und erprobte Bestückung gestattet den Kindern die Konstruktion unzähliger Modelle. Helle, leuchtende Farben machen das Spiel mit VC 200 besonders reizvoll.



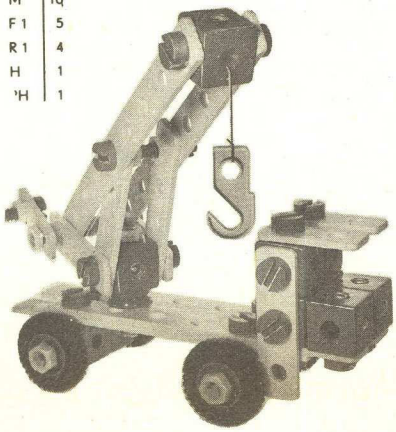
FLUGZEUG

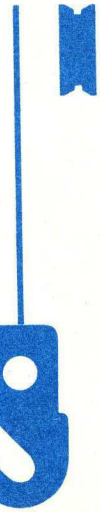
W	5
L 3	3
L 5	2
L 7	4
L 9	2
G 3	1
S 1	5
S 2	8
S 3	5
M	13
F 1	2
R 1	2



W	12
L 2	3
L 3	4
L 4	2
L 7	4
L 9	2
G 1	2
G 2	2
S 1	10
S 2	8
S 3	3
M	16
F 1	5
R 1	4
H	1
PH	1

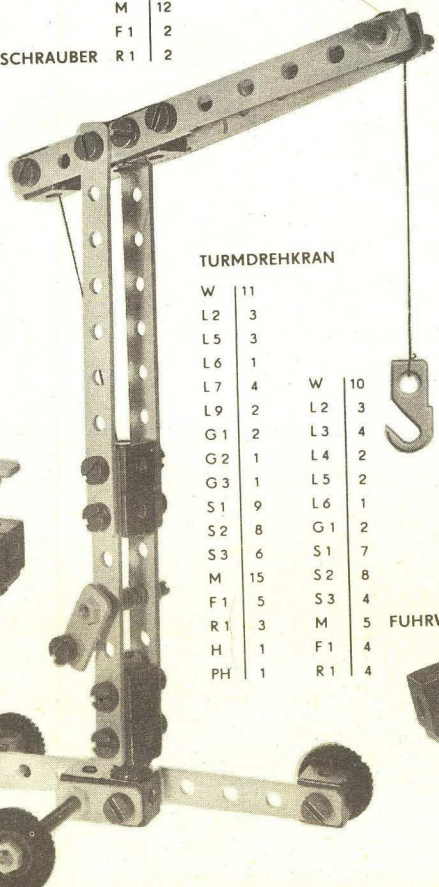
KRANAUTO





W	7
L 2	2
L 3	3
L 4	2
L 7	1
L 9	2
G 1	1
G 2	2
S 1	11
S 2	4
M	12
F 1	2
R 1	2

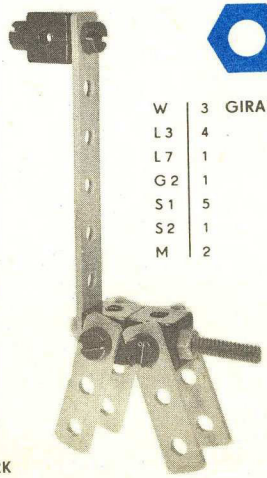
HUBSCHRAUBER



TURMDREHKRAN

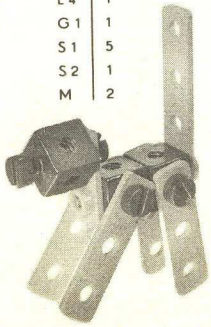
W	11
L 2	3
L 5	3
L 6	1
L 7	4
L 9	2
G 1	2
G 2	1
G 3	1
S 1	9
S 2	8
S 3	6
M	15
F 1	5
R 1	3
H	1
PH	1

W	10
L 2	3
L 3	4
L 4	2
L 5	2
L 6	1
G 1	2
S 1	7
S 2	8
S 3	4
M	5
F 1	4
R 1	4



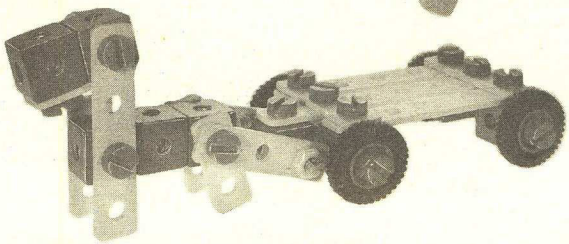
W	3
L 3	4
L 7	1
G 2	1
S 1	5
S 2	1
M	2

GIRAFFE



W	3
L 2	1
L 3	4
L 4	1
G 1	1
S 1	5
S 2	1
M	2

KATZE



FUHRWERK

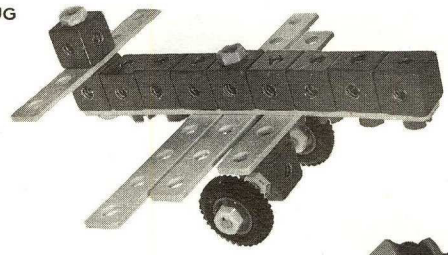
VERO CONSTRUC

100+200

Türme und Masten von 1 m Höhe und vieles andere läßt sich mit der Kombination VERO CONSTRUC 100 und 200 montieren. Diese Kombination ist ein ideales Spielmittel für das Gemeinschaftsspiel unter Geschwistern und im Kindergarten.

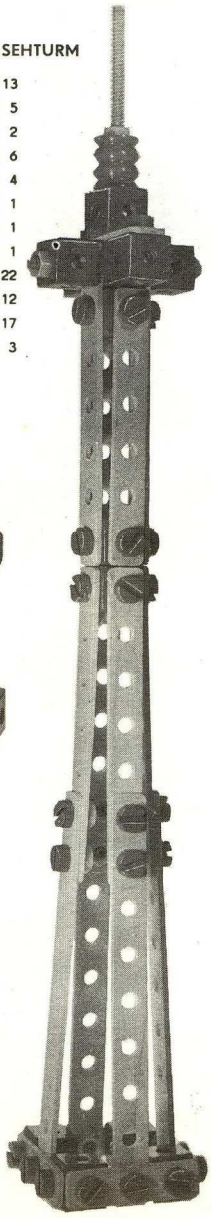
FLUGZEUG

W	12
L 5	2
L 7	1
L 9	1
G 1	2
G 2	1
S 1	5
S 2	2
M	9
F 1	2
R 1	2



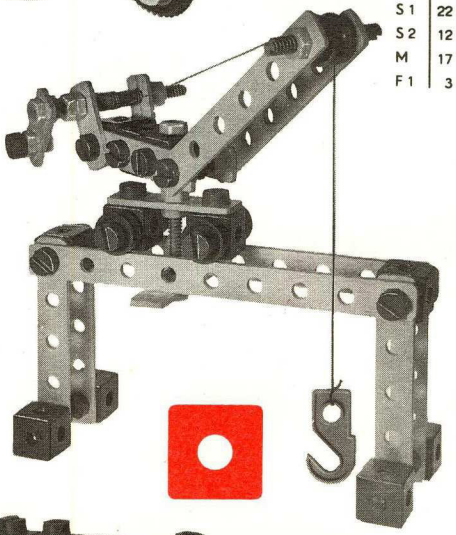
FERNSEHTURM

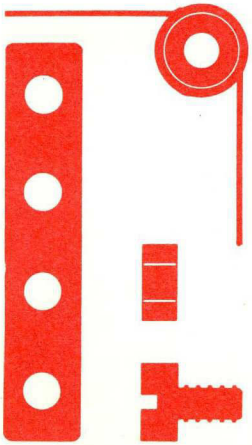
W	13
L 3	5
L 6	2
L 7	6
L 9	4
G 1	1
G 2	1
G 3	1
S 1	22
S 2	12
M	17
F 1	3



PORTALKRAN

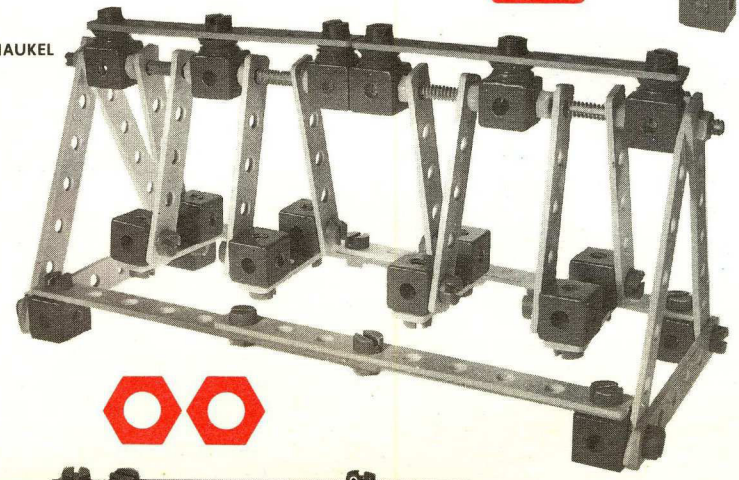
W	11	G 2	2
L 2	3	S 1	10
L 3	2	S 2	8
L 4	4	S 3	5
L 5	4	M	20
L 6	2	F 1	5
L 9	2	H	1
G 1	1	PH	1

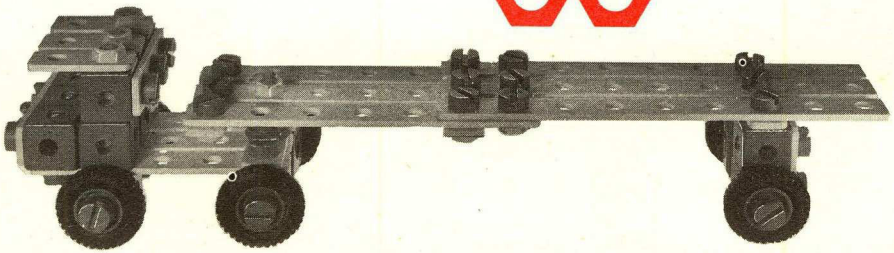




LUFTSCHAUKEL

W	18
L 2	1
L 3	4
L 5	8
L 6	2
L 7	6
L 9	4
G 1	2
G 2	2
S 1	22
S 2	8
S 3	6
M	14
F 1	6





SATTELSCHLEPPER

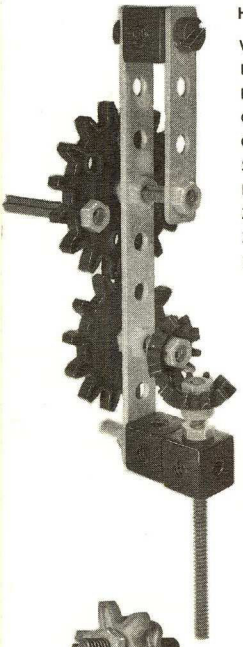
W	17	G 1	4
L 2	5	S 1	13
L 3	6	S 2	11
L 5	3	S 3	9
L 7	3	M	16
L 9	3	F 1	8
		R 1	6

VERO

VERO CONSTRUC

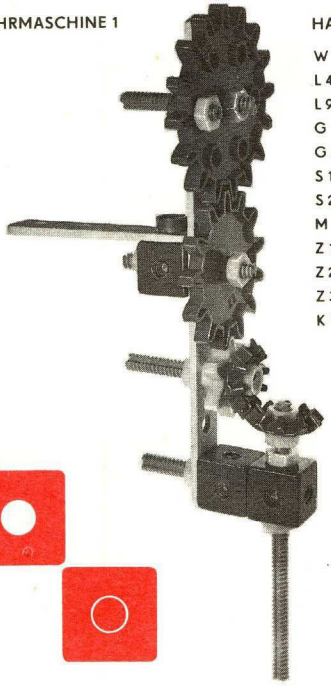
300

Mit VERO CONSTRUC 300 sammeln die Kinder Grundkenntnisse über Funktionen und Fähigkeiten der Zahnräder und finden Freude an deren farbigem Bewegungsspiel. VC 300 – mit allen VC-Bausätzen kombinierbar – eröffnet ein weites Betätigungsfeld.



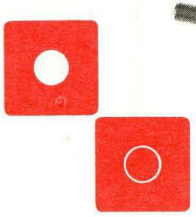
HANDBOHRMASCHINE 1

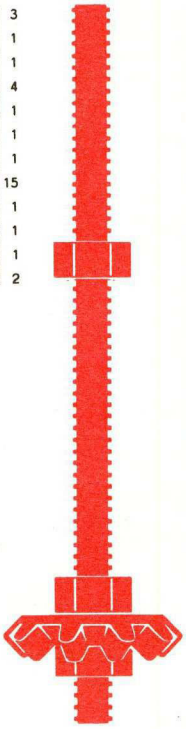
W	3
L 4	1
L 9	1
G 1	4
G 3	1
S 1	2
M	15
Z 2	1
Z 3	1
K 1	2

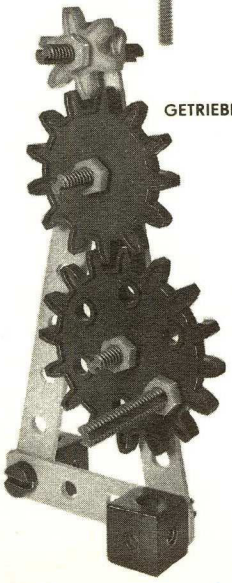


HANDBOHRMASCHINE 2

W	3
L 4	1
L 9	1
G 1	4
G 3	1
S 1	1
S 2	1
M	15
Z 1	1
Z 2	1
Z 3	1
K 1	2

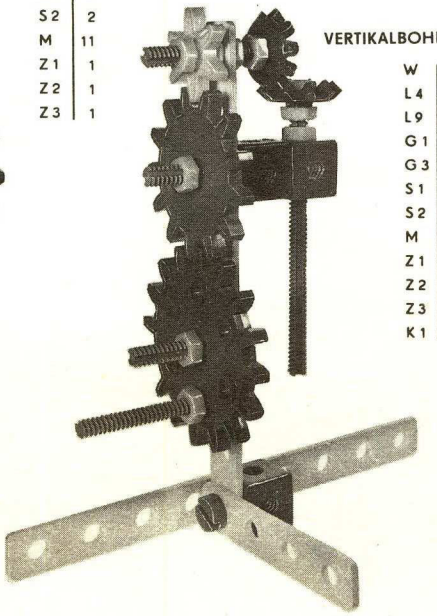






GETRIEBE

W	2
L 4	1
L 9	2
G 1	4
S 2	2
M	11
Z 1	1
Z 2	1
Z 3	1

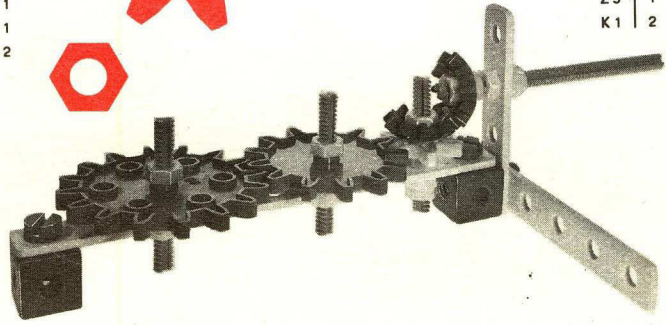


VERTIKALBOHRMASCHINE

W	3
L 4	1
L 9	2
G 1	4
G 3	1
S 1	1
S 2	1
M	15
Z 1	1
Z 2	1
Z 3	1
K 1	2

HORIZONTALBOHRMASCHINE

W	2
L 4	1
L 9	2
G 1	3
G 3	1
S 1	2
S 2	1
M	15
Z 1	1
Z 2	1
Z 3	1
K 1	2

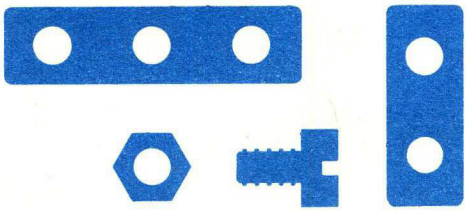


VERO

VERO CONSTRUC

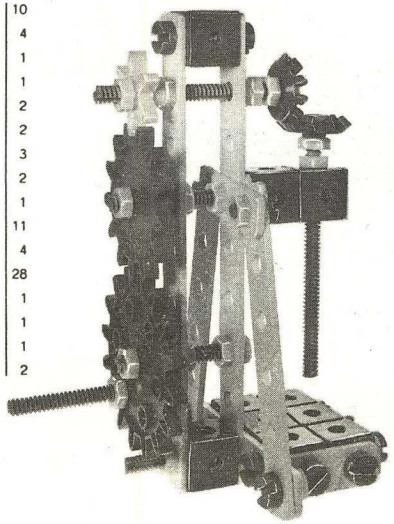
200+300

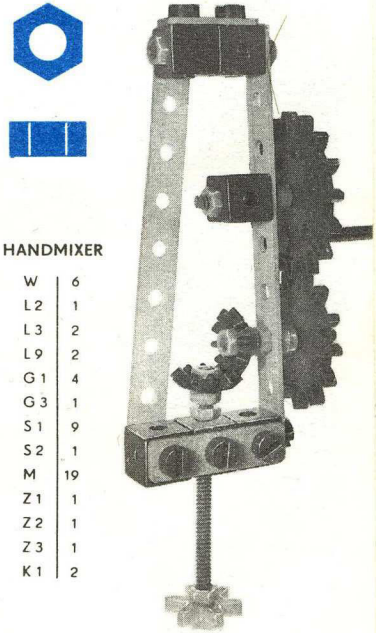
Wie Bewegungen fortgesetzt, vervielfacht und verändert werden, ist für die Kinder bei der Begegnung mit der Technik faszinierend. Mit VERO CONSTRUC 200 und 300 lassen sich viele dieser mechanischen Vorgänge nachahmen.



VERTIKALBOHRMASCHINE

W	10
L 2	4
L 3	1
L 5	1
L 6	2
L 9	2
G 1	3
G 2	2
G 3	1
S 1	11
S 2	4
M	28
Z 1	1
Z 2	1
Z 3	1
K 1	2





HANDMIXER

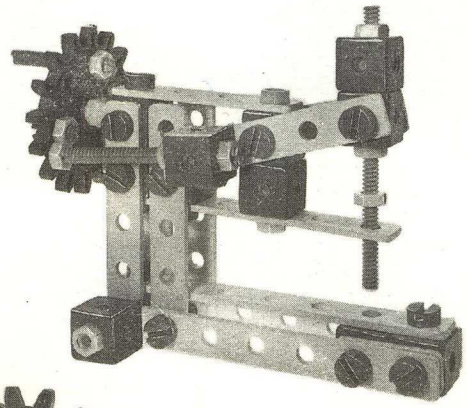
W	6
L 2	1
L 3	2
L 9	2
G 1	4
G 3	1
S 1	9
S 2	1
M	19
Z 1	1
Z 2	1
Z 3	1
K 1	2

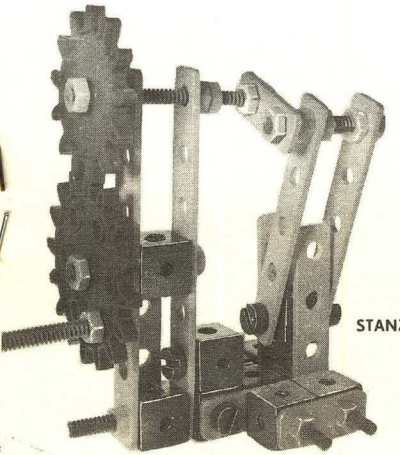
W	17
L 2	4
L 3	4
L 4	2
L 5	2
L 7	3
L 9	2
G 1	4
G 2	2
S 1	13
S 2	9
S 3	5
M	31
F 1	4
R 1	4
Z 1	1
Z 2	1
Z 3	1

GRABENBAGGER

W	13
L 2	2
L 3	1
L 4	2
L 5	4
L 6	1
L 7	3
G 1	4
G 2	2
G 3	1
S 1	14
S 2	8
S 3	2
M	24
Z 3	1

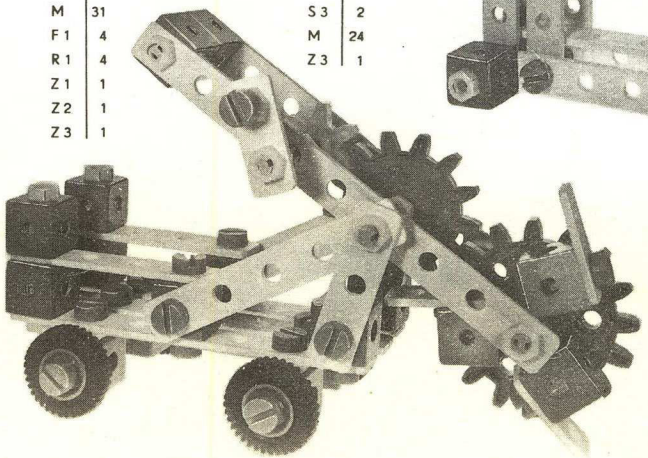
NÄHMASCHINE





STANZE

W	11
L 2	4
L 3	1
L 4	3
L 5	2
L 7	2
G 1	4
G 2	1
G 3	2
S 1	4
S 2	3
M	24
Z 2	1
Z 3	1

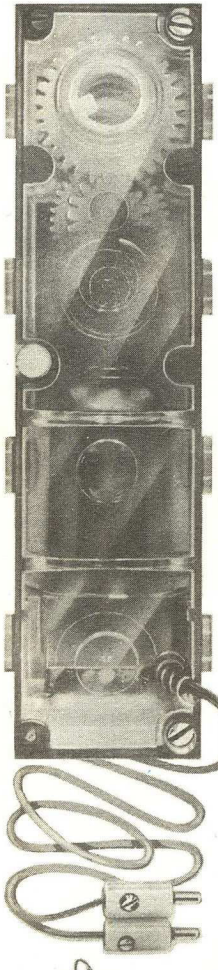


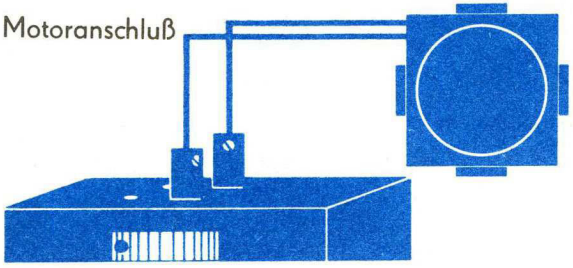
VERO

VERO CONSTRUC

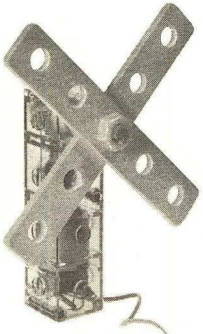
400

Der robuste Elektromotor-Baustein VERO CONSTRUC 400 erweckt alle Modelle zum Leben. Stromquelle: eine 4,5V Flachbatterie oder Trafoanschluß, Gleichstrom 4,5 V. Nenndrehzahl des Motors: 2400 U/min, Getriebe untersetzt 1:27.



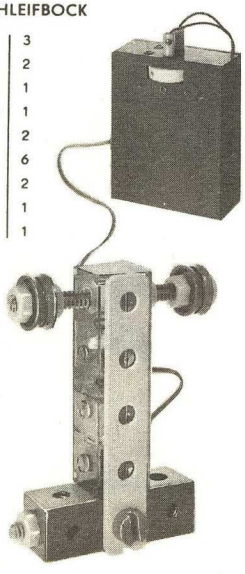


Links- und Rechtslauf



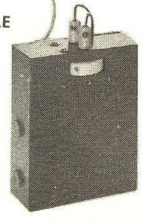
SCHLEIFBOCK

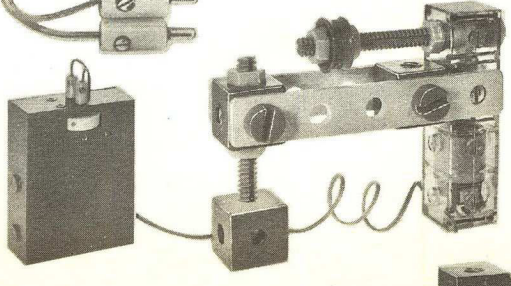
W	3
L 5	2
G 1	1
G 2	1
S 1	2
M	6
F 1	2
GM	1
B	1



WINDMÜHLE

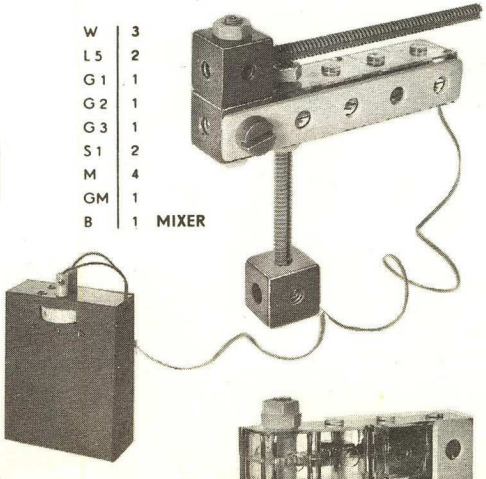
L 5	2
G 1	1
M	4
GM	1
B	1





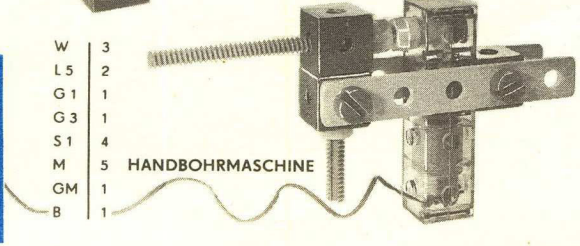
DREHBANK

W	3
L 5	2
G 1	1
G 2	1
S 1	4
M	6
F 1	1
GM	1
B	1



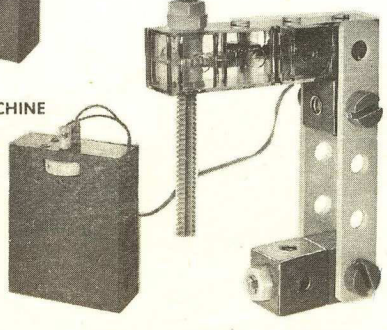
MIXER

W	3
L 5	2
G 1	1
G 2	1
G 3	1
S 1	2
M	4
GM	1
B	1



HANDBOHRMASCHINE

W	3
L 5	2
G 1	1
G 3	1
S 1	4
M	5
GM	1
B	1



BOHRMASCHINE

W	3
L 5	2
G 1	1
G 2	1
S 1	4
M	4
GM	1
B	1

VERO

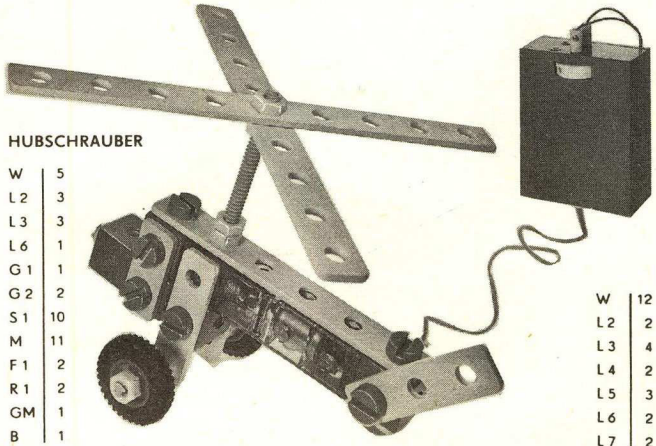
VERO CONSTRUC

200+400

Die vielseitige Verwendbarkeit des VERO-Motors zeigt sich in Verbindung mit VERO CONSTRUC 200. Es bietet sich damit eine breite Skala von Möglichkeiten, das Interesse der Kinder für moderne Technik zu vertiefen.

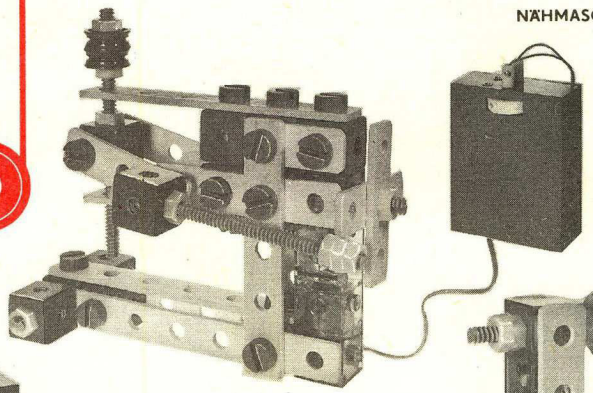
HUBSCHRAUBER

W	5
L 2	3
L 3	3
L 6	1
G 1	1
G 2	2
S 1	10
M	11
F 1	2
R 1	2
GM	1
B	1



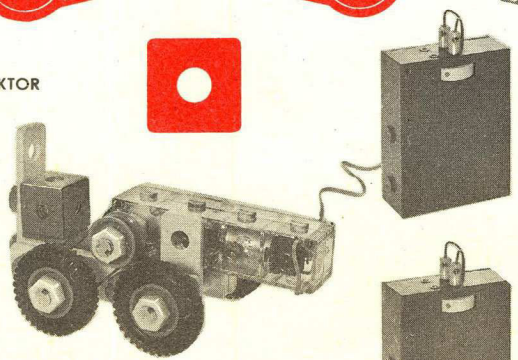
NÄHMASCHINE

W	12
L 2	2
L 3	4
L 4	2
L 5	3
L 6	2
L 7	2
G 1	2
G 2	1
G 3	2
S 1	13
S 2	6
S 3	2
M	16
F 1	2
GM	1
B	1



W	4
L 2	2
L 3	3
L 4	2
G 1	1
G 2	2
S 1	2
S 2	4
M	18
F 1	6
R 1	4
GM	1
B	1

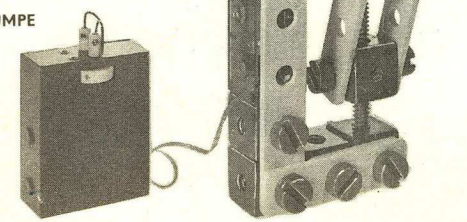
TRAKTOR



W	6
L 2	1
L 3	1
L 5	1
L 6	1
L 7	3
L 9	1
G 1	3
S 1	8
S 3	2
M	13
GM	1
B	1

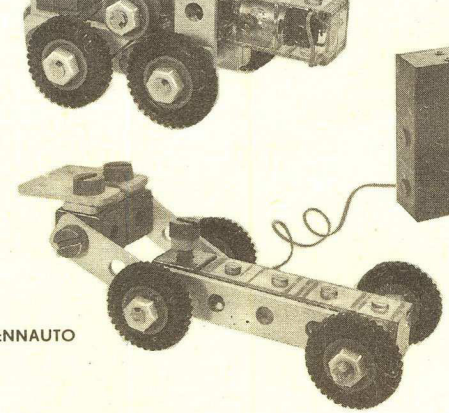
W	5
L 2	3
L 3	2
L 4	2
L 6	2
G 1	3
S 1	2
S 2	8
M	10
GM	1
B	1

PUMPE

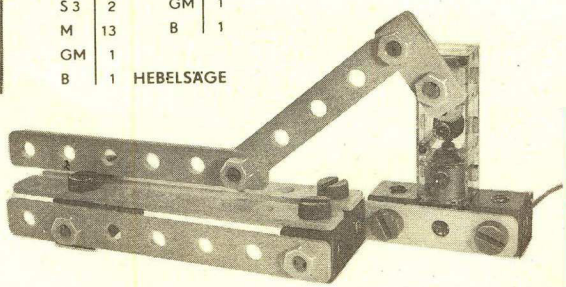


W	3
L 2	3
L 3	2
L 4	2
G 2	2
S 1	2
S 2	2
S 3	1
M	15
F 1	4
R 1	4
GM	1
B	1

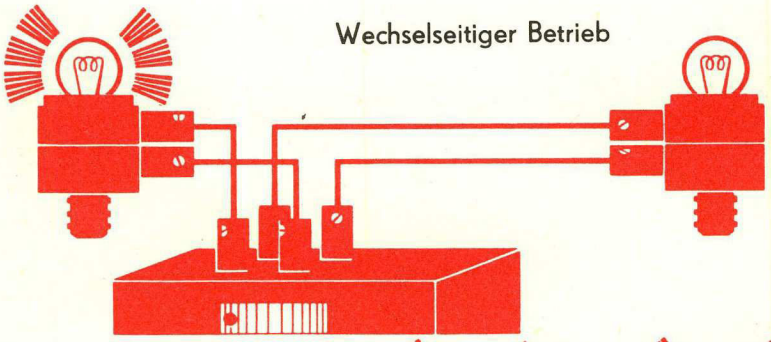
RENNAUTO



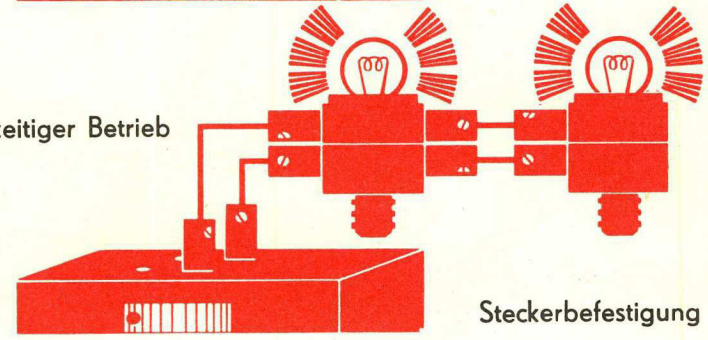
HEBELSÄGE



VERO



Wechselseitiger Betrieb



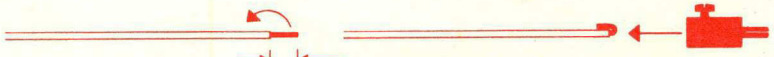
Gleichzeitiger Betrieb

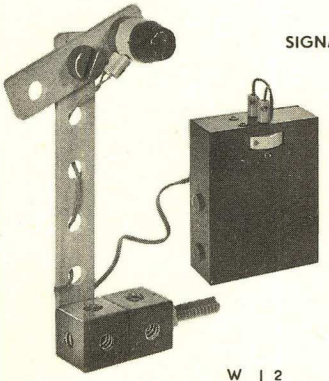
Steckerbefestigung

VERO CONSTRUC

500

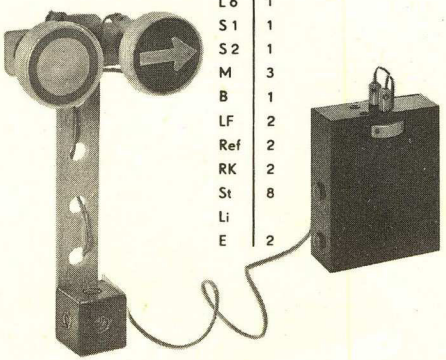
VERO CONSTRUC 500 ergänzt das CONSTRUC-System in hervorragender Weise. Er ist mit allen Bausätzen kombinierbar und eignet sich besonders als Beleuchtungseinrichtung für alle Modelle sowie zur Verkehrserziehung.





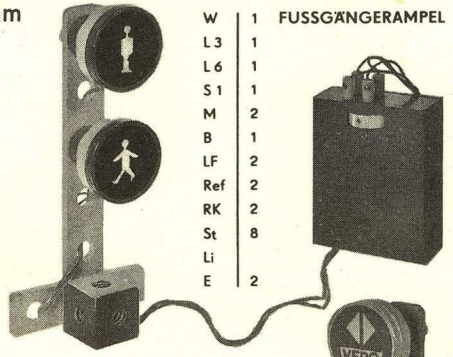
SIGNAL

W	2
L 3	1
L 6	1
G 1	1
S 1	1
S 2	1
M	3
B	1
LF	1
SL	1
St	4
GL	1
Li	



VERKEHRSZEICHEN

W	1
L 3	1
L 6	1
S 1	1
S 2	1
M	3
B	1
LF	2
Ref	2
RK	2
St	8
Li	
E	2

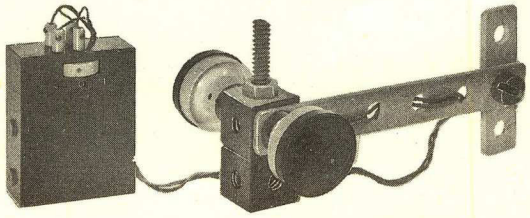


FUSSGÄNGERAMPEL

W	1
L 3	1
L 6	1
S 1	1
M	2
B	1
LF	2
Ref	2
RK	2
St	8
Li	
E	2

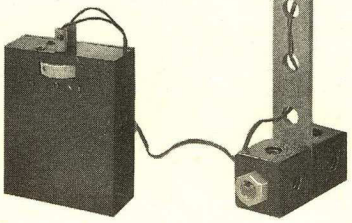
W	2
L 3	1
L 6	1
G 1	1
S 2	1
M	2
B	1
LF	2
Ref	2
RK	2
St	8
Gl	2
Li	

SPERRBOCK



W	2
L 6	1
G 1	1
M	3
B	1
LF	1
Ref	1
RK	1
St	4
GL	1
Li	
E	1

WERBESÄULE

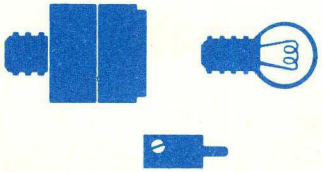


VERO

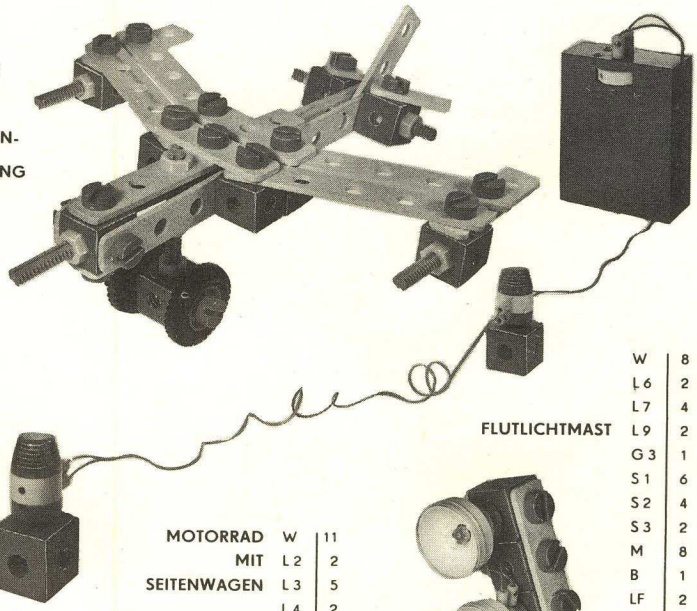
VERO CONSTRUC

200+500

Die sinnvolle Bereicherung des CONSTRUC-Systems zeigt sich besonders bei der Kombination mit VERO CONSTRUC 200. Das Anbringen von Beleuchtungskörpern an Modellen eröffnet den Kindern ein weiteres Interessengebiet.

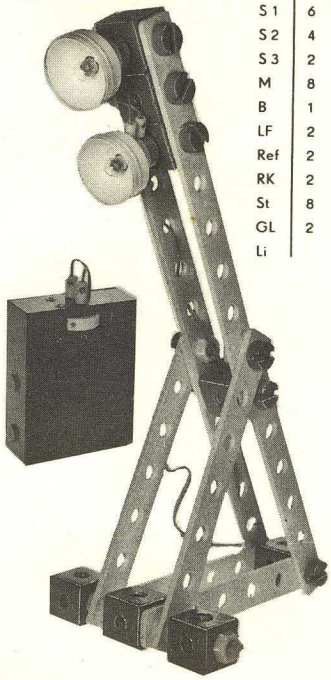


FLUGZEUG MIT LANDEBAHN-BEGRENZUNG



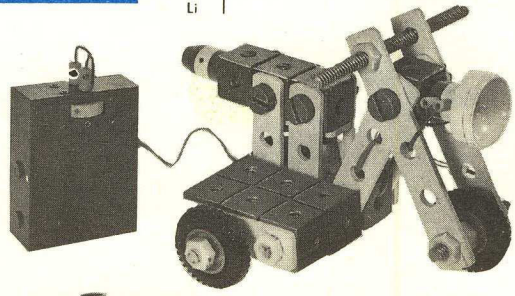
W	12
L 2	2
L 3	5
L 5	4
L 6	2
L 9	2
G 1	3
G 2	2
S 1	10
S 2	9
S 3	2
M	15
F 1	2
R 1	2
B	1
LF	2
SL	2
St	8
GL	2
Li	

FLUTLICHTMAST



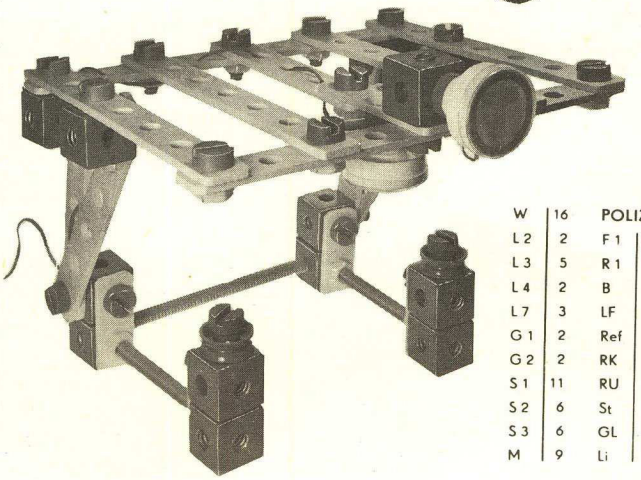
W	8
L 6	2
L 7	4
L 9	2
G 3	1
S 1	6
S 2	4
S 3	2
M	8
B	1
LF	2
Ref	2
RK	2
St	8
GL	2
Li	

MOTORRAD MIT SEITENWAGEN



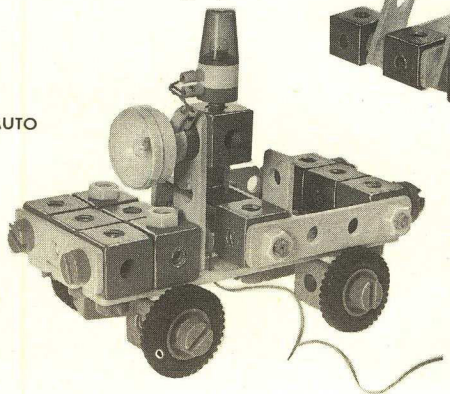
W	11
L 2	2
L 3	5
L 4	2
L 5	2
G 1	2
G 2	2
G 3	1
S 1	7
S 2	4
M	19
F 1	3
R 1	3
B	1
LF	2
Ref	1
RK	1
SL	1
St	8
GL	2
Li	

TANKSTELLE



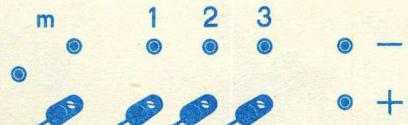
W	13
L 2	4
L 3	1
L 5	3
L 6	3
L 7	4
L 9	2
G 2	2
G 3	1
S 1	11
S 2	9
S 3	6
M	12
F 1	2
B	1
LF	2
Ref	2
RK	2
St	8
Li	
E	1

POLIZEIAUTO



W	16
L 2	2
L 3	5
L 4	2
L 7	3
G 1	2
G 2	2
S 1	11
S 2	6
S 3	6
M	9
F 1	6
R 1	4
B	1
LF	2
Ref	1
RK	1
RU	1
St	8
GL	2
Li	

VERO

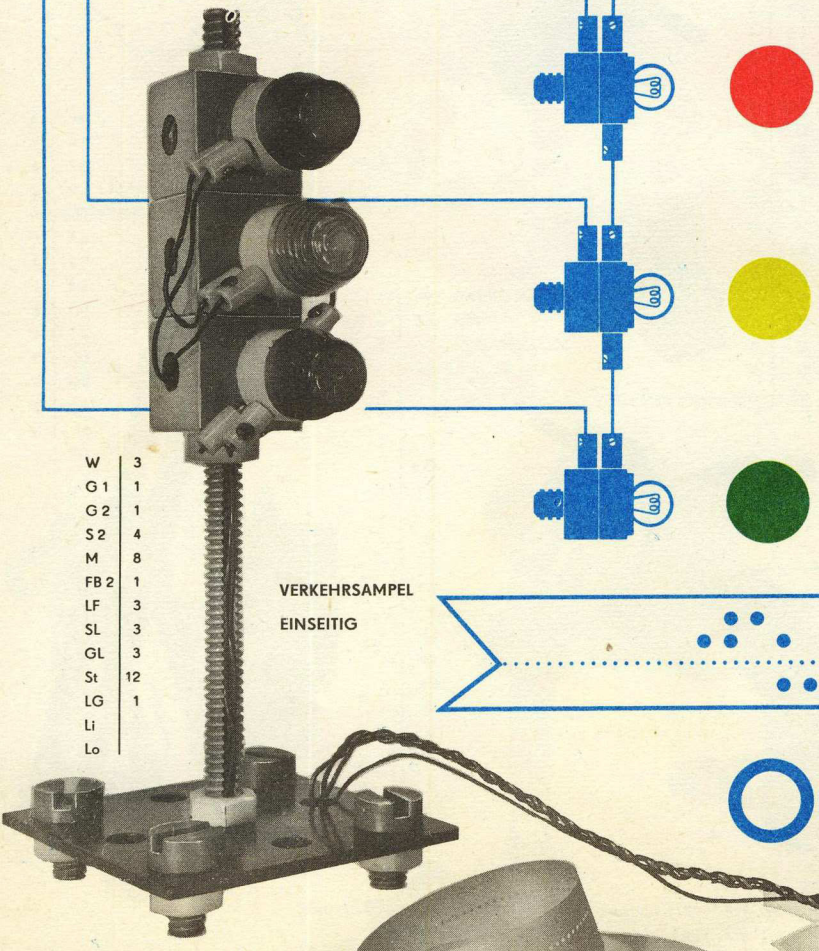


Stromlaufplan

VERO CONSTRUC

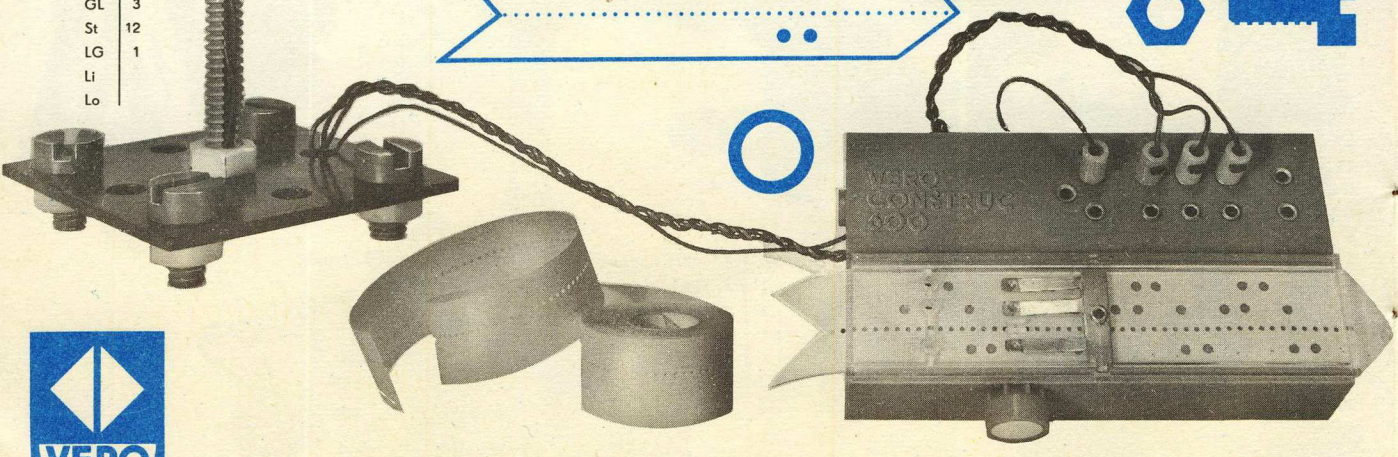
600

VERO CONSTRUC dringt spielend ein in Bereiche der Steuer- und Regeltechnik sowie der elektronischen Datenverarbeitung. VERO CONSTRUC 600 vermittelt im Spiel Kenntnisse der Herstellung und Anwendung des Lochstreifens.



W	3
G 1	1
G 2	1
S 2	4
M	8
FB 2	1
LF	3
SL	3
GL	3
St	12
LG	1
Li	
Lo	

VERKEHRSAMPEL
EINSEITIG



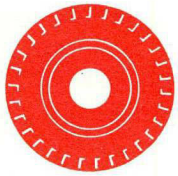
VERO

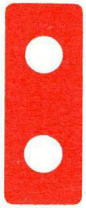
Weitere Abbildungen und Kombinationsmöglichkeiten im Katalog VERO CONSTRUC 600

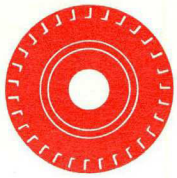
VERO CONSTRUC

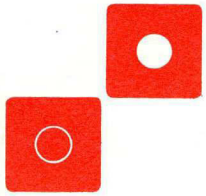
210

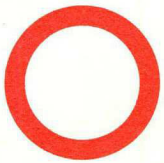
VERO CONSTRUC 210 setzt das CONSTRUC - Bausystem in bewährter Weise fort. Der Einsatz speziell geformter Bauteile ermöglicht den Bau zahlreicher interessanter Fahrzeugmodelle. VC 210 ist das ideale Spielmittel für den jungen Fahrzeugschlosser.

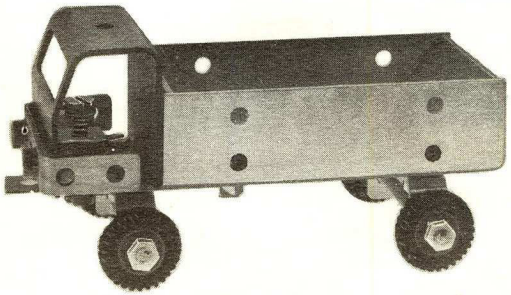


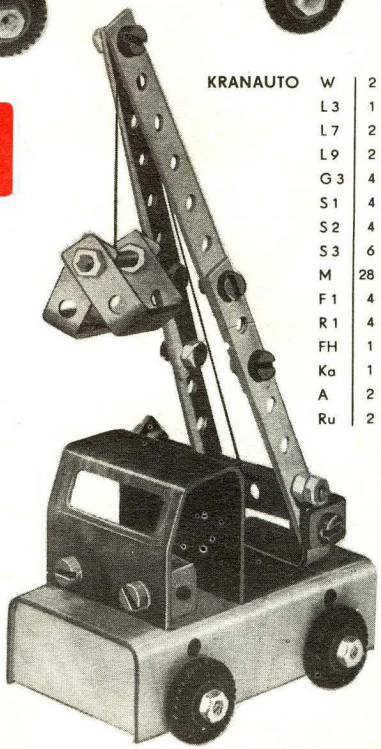


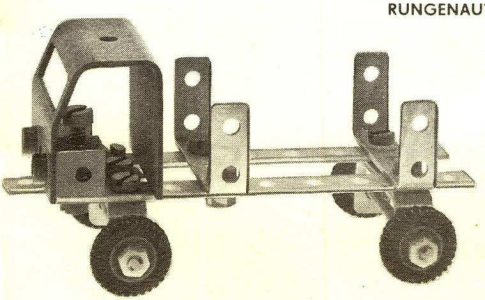


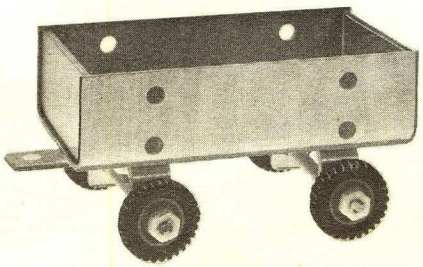












PLANENAUTO	
W	2
L 2	4
L 3	1
L 7	3
L 9	2
G 3	4
S 1	4
S 2	10
S 3	8
M	30
F 1	4
R 1	4
FH	1
Ka	1
A	2
Ru	2

KRANAUTO	
W	2
L 3	1
L 7	2
L 9	2
G 3	4
S 1	4
S 2	4
S 3	6
M	28
F 1	4
R 1	4
FH	1
Ka	1
A	2
Ru	2

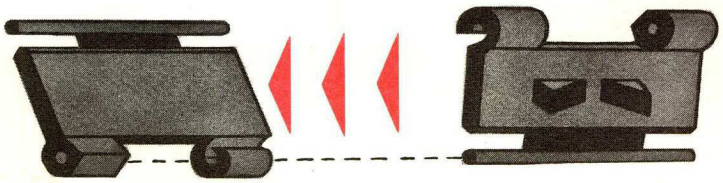
LASTAUTO	
W	2
L 3	1
L 9	2
G 3	2
S 1	2
S 2	7
S 3	3
M	15
F 1	4
R 1	4
FH	1
Ka	1
A	2
Ru	1

RUNGENAUTO	
W	2
L 3	1
L 9	2
G 3	2
S 1	4
S 2	5
S 3	3
M	15
F 1	4
R 1	4
FH	1
A	2
Ru	2

HÄNGER	
L 3	1
G 3	2
S 2	4
S 3	1
M	13
F 1	4
R 1	4
Ka	1
A	2

Weitere Abbildungen und Kombinationsmöglichkeiten im Katalog VERO CONSTRUC 210

VERO



So werden die einzelnen Kettenglieder zusammengefügt.

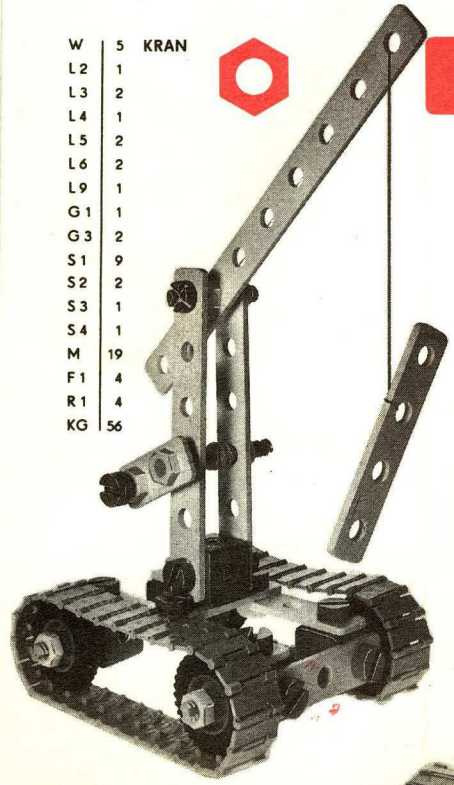
VERO CONSTRUC

220

VERO CONSTRUC 220 ist zu Recht ein echter Fortschritt im VC-Bausystem. Die konstruktive Lösung des Kettengliedes entspricht dem Rastersystem und ermöglicht den Bau beliebig langer Raupen- und Transportketten mit originalgetreuen Laufeigenschaften. Aufsteckbare Baggerschaufeln erhöhen den Spielwert noch beträchtlich.

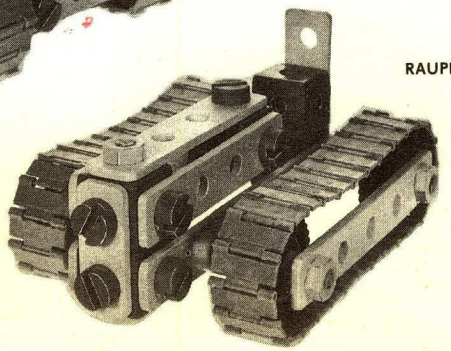
KRAN

W	5
L 2	1
L 3	2
L 4	1
L 5	2
L 6	2
L 9	1
G 1	1
G 3	2
S 1	9
S 2	2
S 3	1
S 4	1
M	19
F 1	4
R 1	4
KG	56



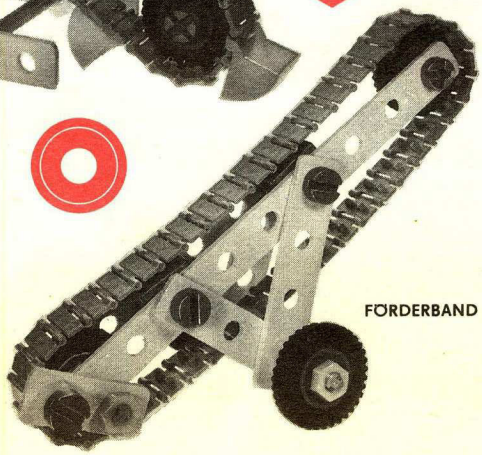
BAGGER

W	4
L 2	1
L 3	1
L 4	3
L 5	2
L 6	2
L 9	1
G 1	1
G 3	2
S 1	4
S 2	4
S 3	1
S 4	1
M	19
F 1	2
R 1	2
KG	44
BS	8



RAUPE

W	5
L 2	1
L 3	1
L 4	3
L 5	2
L 6	2
G 3	2
S 1	11
M	18
F 1	4
R 1	4
KG	56



FÖRDERBAND

W	2
L 2	1
L 3	2
L 4	2
L 6	1
L 9	1
G 1	1
G 3	1
S 2	4
S 3	1
S 4	1
M	16
F 1	4
R 1	4
KG	44

VERO

Weitere Abbildungen und Kombinationsmöglichkeiten im Katalog VERO CONSTRUC 220