

VIN CALCULATION

The Ultimate in Trailers

ROGERS BROTHERS CORPORATION



STANDARD 10-1

600 CHICAGO ST
CHICAGO, ILL. 60607
Tel (312) 728-4100

country			mfr.			trailer type E 5 6 8 1 7 2 F 3 4 5 6 7 8 H 9 0 1 2 3 4 K 5 6 7 8 9 0			OAL nearest ft			no. axles			check digit	model year 01-0 12-0 13-0			plant A-1 D-4			designator 0-9 D-4			SERIAL						
1	G	9				S	S	1	3	1					X	E	1	0	5	6	0	0	1								
1	7	9				2	2	1	3	1						5	1	0	5	6	0	0	1								
8x	7x	6x				5x	4x	3x	2x	10x					9x	8x	7x	6x	5x	4x	3x	2x									
8	49	54				10	8	3	6	10					45	8	0	30	30	0	0	2									

Add products →
Divide sum by 11

decimal = check digit

.00 — 0
.10 — 1
.20 — 2
.30 — 3
.40 — 4
.50 — 5
.60 — 6
.70 — 7
.80 — 8
.90 — 9

.54 — 8
.63 — 7
.72 — 6
.81 — 5
.90 — 4
00 — 0

type

Drop Frame E-8
Flatbed F-8
Heavy Hauler H-8
Dolly J-8
Pole P-7
Special S-2

E-8
F-8
H-8
J-8
P-7
S-2

Tilt Bed K-2
Tagalong T-3

ROGERS

$$\frac{263}{11} = 23.90$$

01-22-N11B-1963

8/24/85

ORIGINAL

R111

VIN CALCULATION

The Ultimate in Trailers

ROGERS BROTHERS CORPORATION



ESTABLISHED 1941

SEE OUR SHOWING AT
ALBANY, N.Y. 12204
FOR THE 1984 700-1101

country	mfg.	trailer type E 5 F 6 H 8 K 1 L 2 M 3	GAL nearest ft	no. axles	check digit	model year A 1 B 2 C 3 D 4 E 5 F 6 G 7 H 8 J 9 K 0	plant	designator	SERIAL							
1	6	9	S	S	1	3	1	1	E	1	0	5	6	0	0	2
1	7	9	2	2	1	3	1	/	5	1	0	5	6	0	0	2
VALUES																
TIMES																
8	7	6	5	4	3	2	10	0	9	8	7	6	5	4	3	2
MULTIPLIER																
8	49	54	10	8	3	6	10	0	45	8	0	30	30	0	0	4

Add products
Divide sum by 11

decimal = check digit

.00	1
.01	2
.02	3
.03	4
.04	5
.05	6
.06	7
.07	8
.08	9
.09	0

$$\frac{265}{11} = 24.09$$

type

Drop frame	E-8	Tilt Bed	K-3
Flatbed	F-6	Tagalong	T-3
Heavy Hauler	H-8		
Dolly	J-1		
Pole	P-7		
Special	S-2		

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VIN CALCULATION

The Ultimate in Tractor

ROGERS BROTHERS CORPORATION



11/10/1971

See brochure 11
Rogers, Inc. 1971
The Great 700-117

country	mg.	trailer type	OAL	nearest ft	no. axles	check digit	model year	plant	designator	SERIAL
1	G	9	S	S	1	3	1	3	1	E 1 0 5 6 0 0 3
1	7	9	2	2	1	3	1	3	1	5 1 0 5 6 0 0 3
VALUES										
TIMES										
8	7	6	5	4	3	2	10	9	8	7 6 5 4 3 2
MULTIPLIER										
8	49	54	10	8	3	6	10	45	8	0 30 30 0 0 6 = 267

Add products
Divide sum by 11

decimal = check digit

.00 — 1
.10 — 2
.20 — 3
.30 — 4
.40 — 5

.50 — 6
.60 — 7
.70 — 8
.80 — 9
.90 — 0

$$\frac{267}{11} = 24.27$$

type

Drop Frame E-8
Flatbed F-8
Heavy Hauler H-8
Dolly J-1
Pole P-7
Special S-2

Tilt Bed K-3
Tagalong T-3

ROGERS

W.

VIN CALCULATION

The Ultimate in Trailers

ROGERS BROTHERS CORPORATION



11100 001 10-1

800 BRANCHES ST
CLARK, MO. 63001
PH (314) 726-1101

country		mfg.		trailer type E 1 2 3 F 4 5 H 6 7 K 8 9 L 0 1 M 2 3 N 4 5 O 6 7 P 8 9 Q 0 1 R 2 3 S 4 5 T 6 7 U 8 9 V 0 1 W 2 3 X 4 5 Y 6 7 Z 8 9		OAL 23		nearest ft		no. axles		check digit		model year 01-0 12C 2 3 4-1 0-4 plant designator A-1 0-4 B-1 0-4		SERIAL					
1	G	9	S	S	1	3	1	5	E	1	0	5	6	0	0	4					

1	7	9	2	2	1	3	1		5	1	0	5	6	0	0	4
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8	7	6	5	4	3	2	10		9	8	7	6	5	4	3	2
---	---	---	---	---	---	---	----	--	---	---	---	---	---	---	---	---

8	49	54	10	8	3	6	10		45	8	0	30	30	0	0	8	=	269
---	----	----	----	---	---	---	----	--	----	---	---	----	----	---	---	---	---	-----

Add products
Divide sum by 11

decimal = check digit

.00	0	.54	0
.10	1	.63	7
.20	2	.72	8
.30	3	.81	9
.40	4	.90	0
.50	5	.00	0

$$\frac{269}{11} = 24.45$$

type

Drop frame	E-8	Tilt Bed	K-3
Flatbed	F-8	Tagalong	T-3
Heavy Hauler	H-8		
Dolly	J-1		
Pole	P-7		
Special	S-2		

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VIN CALCULATION

The Ultimate in Trailers

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ESTABLISHED 1911

1200 BRIDGE ST.
CLARK, PA. 17001
PH (717) 720-1101

country			mfg.			trailer type E-8 H-8 J-2 S-6 R-1 P-3			OAL nearest ft			no. axles			check digit	model year 01-9 12-C 2 3		plant A-1 D-4		designator R-9 D-1		SERIAL															
1	G	9				5	5	1	3	1					7	E	1	0	5	6	0	0	5														
1	7	9				2	2	1	3	1						5	1	0	5	6	0	0	5														
VALUES																																					
TIMES																																					
MULTIPLIER																																					

Add products →
Divide sum by 11

decimal = check digit

.09 — 1
.18 — 2
.27 — 3
.36 — 4
.45 — 5

.54 — 6
.63 — 7
.72 — 8
.81 — 9
.90 — 10
1.00 — 0

$$\frac{271}{11} = 24.63$$

*type

Drop Frame E-8
Flatbed F-8
Heavy Hauler H-8
Dolly J-1
Pole P-7
Special S-2

Tilt Bed K-3
Tagalong T-3

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VIN CALCULATION

The Ultimate in Tractor

ROGERS BROTHERS CORPORATION



11111111 1111

100 DISCOUNT 11
1000000 00 10000
000 0000 000-0 100

country	1	6	9	trailer type E F H J P S 5 6 8 1 7 2	5	5	1	3	1	check digit	9	model year 01-0 12-0 2 3	E	1	0	5	6	0	0	6
VIN	1	7	9	2	2	1	3	1					5	1	0	5	6	0	0	6
VALUES																				

TIMES	8	7	6	5	4	3	2	10		9	8	7	6	5	4	3	2	
MULTIPLIER	8	4	9	5	4	3	2	10		4	5	8	0	30	30	0	0	12

Add products
Divide sum by 11

decimal = check digit

.09	1	.54	0
.18	2	.63	7
.27	3	.72	6
.36	4	.81	5
.45	5	.90	4
		.00	0

$$\frac{273}{11} = 24.81$$

type

Drop Frame	E-8	Tilt Bed	K-3
Flatbed	F-8	Tagalong	T-3
Heavy Hauler	H-8		
Dolly	J-1		
Pole	P-7		
Special	S-2		

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country	manfr.	trailer type E F H J P S 5 6 8 1 2 3	OAL K 1 2 3	nearest ft	no. axles	check digit	model year 01-0 1-2 C 2 3	plant A-1 D-4	designator A-9 D-4	SERIAL						
1	6	9	S	S	1	3	1	0	E	1	0	5	6	0	0	7
1	7	9	2	2	1	3	1		5	1	0	5	6	0	0	7
8	7	6	5	4	3	2	10		9	8	7	6	5	4	3	2
8	49	54	10	8	3	6	10		45	8	0	30	30	0	0	14

Add products
Divide sum by 11

decimal = check digit

.09	1	.54	0
.18	2	.63	7
.27	3	.72	8
.36	4	.81	9
.45	5	.90	0
		.00	0

$$\frac{275}{11} = 25.00$$

type

Drop frame	E-0	Tilt bed	K-3
Flatbed	F-0	Tagalong	T-3
Heavy Hauler	H-0		
Dolly	J-1		
Pole	P-7		
Special	S-2		

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VIN CALCULATION

The Ultimate in Tractor

ROGERS BROTHERS CORPORATION



11100 0001 1991

400 DISCOUNT ST
CLARK, PA 15004
PH (412) 752-4100

country	mgr.	trailer type E F H J P S 5 6 8 1 7 2	OAL 23	nearest ft	no. axles	check digit	model year A1-A 1-2 C 3 2	plant A-1 D-4	designator A-9 D-4	SERIAL						
1	6	9	5	5	1	3	1	2	E	1	0	5	6	0	0	8
1	7	9	2	2	1	3	1		5	1	0	5	6	0	0	8
VALUES																
TIMES																
8	7	6	5	4	3	2	10		9	8	7	6	5	4	3	2
MULTIPLIER																
8	49	54	10	8	3	6	10	8	45	8	0	30	30	0	0	16

Add products
Divide sum by 11

$$\frac{277}{11} = 25.18$$

decimal = check digit

.00	1
.01	2
.02	3
.03	4
.04	5
.05	6
.06	7
.07	8
.08	9
.09	0
.10	1
.11	2
.12	3
.13	4
.14	5
.15	6
.16	7
.17	8
.18	9
.19	0

type

Drop frame	E-8	Tilt Bed	K-3
Flatbed	F-8	Tagalong	T-3
Heavy Hauler	H-8		
Dolly	J-1		
Pole	P-7		
Special	S-2		

ROGERS

THE DIRECTOR OF
LABORATORY, FBI, WASHINGTON
FBI (7-4) 100-4 100


ESTD 1912

ROGERS BROTHERS CORPORATION

100 BROADWAY
 NEW YORK, N.Y.
 Tel. BR 4-1700

11th Floor
 NEW YORK, N.Y.
 Tel. BR 4-1700

country
 1 G 9

mfr.
 5 S 1 3 1

trailer type
 4

OAL
 5 1 0 5 6 0 0 9

nearest ft
 2 2 1 3 1

no. axles
 4

VIN
 1 7 9

VALUES
 2 2 1 3 1

TIMES
 8 7 6

MULTIPLIER
 5 4 3 2 10

SERIAL
 5 1 0 5 6 0 0 9

Add products
 8 49 54

Divide sum by 11
 10 8 3 6 10

decimal = check digit
 279

type
 Drop frame
 Flatbed
 Heavy Hauler
 Dolly
 Pole
 Special

8-8
 F-8
 H-8
 J-1
 P-7
 S-2

Tilt Bed
 Tagalong
 K-3
 T-3

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11/10/1971

100 DOWNGR 57
CLARKIN, PA. 15009
PH. (412) 700-4101

country	infr.	trailer type	QAL	nearest to	no. axles	check digit	model year	plant	designator	SERIAL						
1	6	9	S	S	1	3	1	D	E	1	0	5	6	0	1	0
1	7	9	2	2	1	3	1		5	1	0	5	6	0	1	0
8	7	6	5	4	3	2	10		9	8	7	6	5	4	3	2
8	49	54	10	8	3	6	10		45	8	0	30	30	0	3	0

Add products
Divide sum by 11

decimal = check digit

.00 — 1
.10 — 2
.20 — 3
.30 — 4
.40 — 5
.50 — 6
.60 — 7
.70 — 8
.80 — 9
.90 — 0

.54 — 6
.63 — 7
.72 — 8
.81 — 9
.90 — 0
200 — 0

$$\frac{264}{11} = 24.00$$

type

Drop frame E-8
Flatbed F-8
Heavy Hauler H-8
Dolly J-8
Pole P-7
Special S-3

Tilt Bed K-3
Tagalong T-3

ROGERS

U.S. GOVERNMENT PRINTING OFFICE
1964 O-574-012

ROGEE BROTHERS CORPORATION
 11100 10th St. N.E.
 Seattle, WA 98108
 Tel: (206) 462-1111

country	mfg.	trailer type	OAL	nearest ft	no. axles	check digit	model year	plant	designator	SERIAL						
1	6	9	5	5	1	3	1	2	5	1	0	5	6	0	1	1
1	7	9	2	2	1	3	1		5	1	0	5	6	0	1	1
8	7	6	5	4	3	2	10	9	8	7	6	5	4	3	2	
8	49	54	10	8	3	6	10	45	8	0	30	30	0	3	2	= 266.00

Add products →
Divide sum by 11

$$\frac{266}{11} = 24.18$$

decimal - check digit

09	1
18	2
27	3
36	4
45	5

.54	0
.83	7
.72	0
.81	8
.90	1

• type

Drop Frame
Flatbed
Heavy Hauler
Dolly
Pole
Special

Title Book K-3
 Tagalong 1-3

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VIN CALCULATION

The Ultimate in Tractors

ROGERS BROTHERS CORPORATION



ESTABLISHED 1911

100 CHICAGO ST.
CHICAGO, ILL. 60601
Tel. GR 4-1121

country	1	6	9	trailer type S E H 1 2 5 6 8 17 2	5	5	1	3	1	check digit 4	model year E1-8 2 3	E	1	0	5	6	0	1	2
vin	1	6	9	5	5	1	3	1	4	E	1	0	5	6	0	1	2		

values	1	7	9	2	2	1	3	1		5	1	0	5	6	0	1	2	
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times	8	7	6	5	4	3	2	10		9	8	7	6	5	4	3	2	
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multiplier	8	49	54	10	8	3	6	10		45	8		30	30		3	4	=	268
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Add products
Divide sum by 11

$$\frac{268}{11} = 24.36$$

decimal = check digit

.00 — 1
.10 — 2
.20 — 3
.30 — 4
.40 — 5

.50 — 6
.60 — 7
.70 — 8
.80 — 9
.90 — 0

type

Drop frame E-8
Flatbed F-8
Heavy Hauler H-8
Dolly J-1
Pole P-7
Special S-2

Tilt Bed K-3
Tagalong T-3

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VIN CALCULATION

The Ultimate in Tractor

ROGERS BROTHERS CORPORATION



10000000 1000

10000000 1000
10000000 1000
10000000 1000

country	1	6	9	trailer type	5	5	1	3	1	check digit	6	model year	E	1	0	5	6	0	1	3
vin	1	7	9	2	2	1	3	1				5	1	0	5	6	0	1	3	

values	1	7	9	2	2	1	3	1				5	1	0	5	6	0	1	3
--------	---	---	---	---	---	---	---	---	--	--	--	---	---	---	---	---	---	---	---

times	8	7	6	5	4	3	2	10				9	8	7	6	5	4	3	2
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multiplier	8	49	54	10	8	3	6	10				45	8	0	30	30	0	3	6
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Add products
Divide sum by 11

$$\frac{270}{11} = 24.54$$

decimal = check digit

.00 — 1
.10 — 2
.20 — 3
.30 — 4
.40 — 5

.50 — 6
.60 — 7
.70 — 8
.80 — 9
.90 — 0

type

Drop Frame 8-8
Flatbed 7-8
Heavy Hauler 6-8
Dolly 1-1
Pole 7-7
Special 5-2

Tilt Bed K-2
Longlong T-2

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