

ORG 8507



The Toro Company

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National Highway Traffic Safety Administration
 1200 New Jersey Avenue SE
 Washington, DC 20590
 Attention: VIN Coordinator

March 5, 2013

RE: Vehicle Identification Number Deciphering Information for The Toro Company

In accordance with 49 CFR Part 565, *Vehicle Identification Number Requirements*, The Toro Company hereby submits information necessary to decipher the characters contained in its Vehicle Identification Numbers. This information is current as of March 2013. These Toro trailers have machinery incorporated into the chassis to operate as equipment delineated below.

VIN Position	Description	Codes																						
1,2 and 3	WMI (assigned by SAE)	4-T-9																						
4	Trailer type	B = Ball pull type P = Pintle hitch D= Customer option (separate kit available for pintle or ball pull type)																						
5	Body type and Make Model indicator - Toro model number. Trailer incorporates type of machinery indicated. "Make" of all models is Toro.	<table border="0"> <tr> <td>B = 44539 (debris blower)</td> <td>M = 68014C (mortar mixer)</td> </tr> <tr> <td>C = 22604 (branch chipper)</td> <td>N = 68016C (mortar mixer)</td> </tr> <tr> <td>S = 22606 (log splitter)</td> <td>P = 68017C (mortar mixer)</td> </tr> <tr> <td>D = 68004C (concrete mixer)</td> <td>R = 68019C (mortar mixer)</td> </tr> <tr> <td>E = 68006C (concrete mixer)</td> <td>S = 68020C (mortar mixer)</td> </tr> <tr> <td>X = 68007C (concrete mixer)</td> <td>T = 68021C (mortar mixer)</td> </tr> <tr> <td>G = 68008C (concrete mixer)</td> <td>U = 68023C (mortar mixer)</td> </tr> <tr> <td>H = 68009C (concrete mixer)</td> <td>W = 68024C (mortar mixer)</td> </tr> <tr> <td>J = 68011C (concrete mixer)</td> <td>V = 68010C (concrete mixer)</td> </tr> <tr> <td>K = 68012C (mortar mixer)</td> <td>Y = 68018C (mortar mixer)</td> </tr> <tr> <td>L = 68013C (mortar mixer)</td> <td></td> </tr> </table>	B = 44539 (debris blower)	M = 68014C (mortar mixer)	C = 22604 (branch chipper)	N = 68016C (mortar mixer)	S = 22606 (log splitter)	P = 68017C (mortar mixer)	D = 68004C (concrete mixer)	R = 68019C (mortar mixer)	E = 68006C (concrete mixer)	S = 68020C (mortar mixer)	X = 68007C (concrete mixer)	T = 68021C (mortar mixer)	G = 68008C (concrete mixer)	U = 68023C (mortar mixer)	H = 68009C (concrete mixer)	W = 68024C (mortar mixer)	J = 68011C (concrete mixer)	V = 68010C (concrete mixer)	K = 68012C (mortar mixer)	Y = 68018C (mortar mixer)	L = 68013C (mortar mixer)	
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6 and 7	Overall trailer length, including tongue length, rounded to nearest foot	12 = 12 feet long 08 = 8 feet long																						
8	Number of axles	1 = 1 axle 2 = 2 axles																						
9	Check digit	Per 49 CFR 565.4																						
10	Model year (per SAE J272)	A = 2010 E = 2014 B = 2011 F = 2015 C = 2012 G = 2016 D = 2013																						
11	Plant location	T = Tomah, Wisconsin W = Windom, Minnesota B = Beatrice, Nebraska P= Praxis, Illinois																						
12, 13 and 14	WMI (assigned by WMI)	0-2-3																						
15, 16 and 17	Sequential production number	001 002 etc																						

Toro Contact Info:

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