

EU Declaration of Conformity

The Toro Company®, 8111 Lyndale Ave. South, Bloomington, MN, USA, declares that the following unit(s):

Model No.	Serial No.	Product Description	Invoice Description
07511AA	400000000 and Up	Outcross 9060 Series Traction Unit	OUTCROSS 9060 [BASE]
07511BA	400000000 and Up	Outcross 9060 Series Traction Unit with Loader	OUTCROSS 9060 [LOADER]
07511CA	400000000 and Up	Outcross 9060 Series Traction Unit with Cab	OUTCROSS 9060 [CAB]
07511DA	400000000 and Up	Outcross 9060 Series Traction Unit with Cab and Loader	OUTCROSS 9060 [LOADER AND CAB]

Conform(s) to the following directives:

2006/42/EC (Machinery Directive), 2014/30/EU (EMC)

Each model listed has been evaluated with the following standards and/or other normative documents:

EN ISO 14982:2009

EN 55012:2007 + A1:2009

Further, the following accessories/attachments conform to the directives indicated below when installed according to instructions on the models listed above:

Model	Description	Directive
07526	LOADER SELECTOR VALVE	2014/30/EU
07527	REAR HYD PORTS + SLCT VALVE	2014/30/EU
07538	7-WAY TRAILER PLUG KIT	2014/30/EU 2014/30/EU
07540	INCH MODE	2014/30/EU
07541	HOMOLOGATION KIT	2014/30/EU

Model	Description	Directive
07542	ROAD LIGHT KIT	2014/30/EU
07545	WORK LIGHTS	2014/30/EU
07546	BEACON KIT	2014/30/EU
07547	7 WAY TRAILER PLUG KIT	2014/30/EU
07548	FOAM MARKER FINISHING KIT	2014/30/EU
07549	HORN KIT	2014/30/EU

This declaration has been issued under the sole responsibility of the manufacturer.

The object of the declaration is in conformity with relevant Union harmonization legislation.

Certified:



Tom Langworthy
Engineering Director
8111 Lyndale Ave. South
Bloomington, MN 55420, USA
October 5, 2022

Authorized Representative:

Marcel Dutrieux
Manager European Product Integrity
Toro Europe NV
Nijverheidsstraat 5
2260 Oevel
Belgium



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EU Specifications

Machine Power, Mass, and Vibration Data

Model	Nominal Power (kW)	Machine Mass [‡] (kg)	Hand/Arm Vibration (m/s ²) ¹			Whole Body Vibration (m/s ²) ²	
			Left Hand Level	Right Hand Level	Uncertainty	Level	Uncertainty
07511AA	44	2340	0.1	0.1	0.04	0.35	0.17
07511BA	44	2440	0.1	0.1	0.04	0.35	0.17
07511CA	44	2580	0.1	0.1	0.04	0.35	0.17
07511DA	44	2680	0.1	0.1	0.04	0.35	0.17

[‡] With empty tanks in the normal operating configuration

¹ Determined in accordance with ISO 5349-1: 2001

² Determined in accordance with ISO 2631-1: 1997

Machine Sound Data

Model	Sound Pressure (dBA) ¹		Sound Power (dBA) ²	
	Level	Uncertainty	Level	Uncertainty
07511AA	86	2.4	100	2.5
07511BA	86	2.4	100	2.5
07511CA	86	2.4	100	2.5
07511DA	86	2.4	100	2.5

¹ A-weighted levels, as measured at the operator position, determined in accordance with ISO 11201:2010

² Determined in accordance with ISO 3744:1995.

Data for REG EU 517/2014 (FL. Greenhouse Gases)

Model	HFC	kg of HFC	CO2 Equivalent (metric tonnes)
07511CA	R134a	1.134	1.622
07511DA	R134a	1.134	1.622





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Conform(s) to the following UK national laws:

S.I. 2008 No. 1597 (Machinery Safety), S.I. 2016 No. 1091 (EMC)

Each model listed has been evaluated with the following standards and/or other normative documents:

EN ISO 14982:2009

EN 55012:2007 + A1:2009

Further, the following accessories/attachments conform to the UK national laws indicated below when installed according to instructions on the models listed above:

Model	Description	Directive
07526	LOADER SELECTOR VALVE	S.I. 2016 No. 1091
07527	REAR HYD PORTS + SLCT VALVE	S.I. 2016 No. 1091
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Tom Langworthy
Engineering Director
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October 5, 2022

Authorized Representative:

Marcel Dutrieux
Manager European Product Integrity
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CM23 4BU
United Kingdom

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