

# 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
30495TC with 30240	408000000 and Up	Groundsmaster 7200 Series Traction Unit with CE Kit 30240 installed	GM7200 W/O DECK, CRATED
30695 with 30240	408000000 and Up	Groundsmaster 7210 Series Traction Unit with CE Kit 30240 installed	GM7210 W/NO DECK T4F

Conform(s) to the following directives:

2000/14/EC (Noise) and 2005/88/EC (Noise), 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 55012:2007 + A1:2009

EN 61000-6-2:2005 + AC:2005

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

Model	Description	Directive
03247	Operator Cooling Fan	2006/42/EC, 2014/30/EU
03248	Switch Panel	2006/42/EC, 2014/30/EU
30304	72in Guardian Completion Kit	2006/42/EC
30306	62in Guardian Completion Kit	2006/42/EC
30346	72in Fine Recycler Completion Kit	2006/42/EC
30353 and 30685	72in Base Deck with CE Kit	2006/42/EC
30359	Universal Sunshade	2006/42/EC
30374	Road Light Kit	2014/30/EU
30377	Rear Quick Attach System	2006/42/EC
30378	V-plow Mounting Kit	2006/42/EC
30380	Aux. Hydraulic Power Kit	2006/42/EC
30382	Power Port/Elec Acc	2014/30/EU
30456 and 30658	60in Side Discharge Deck with CE Kit	2006/42/EC
30457 and 30683	62in Base Deck with CE Kit	2006/42/EC
30469	62in Rear Discharge Completion Kit	2006/42/EC
30472	72in Rear Discharge Completion Kit	2006/42/EC
30481 and 30679	72in Side Discharge Deck with CE Kit	2006/42/EC
30483	Jack Stand Kit	2006/42/EC
30669	Universal Sunshade, White	2006/42/EC
30671	Universal Sunshade, Red	2006/42/EC
31101 with 30687	100in Deck with CE Kit	2006/42/EC
31211 with 31213	Triple bag grass collection kit with blower (for deck 30456)	2006/42/EC

Model	Description	Directive
31211 with 31212	Triple bag grass collection kit with blower (for deck 30481)	2006/42/EC
31251	Slope Sensor Kit	2006/42/EC, 2014/30/EU
105-7273	Striping Kit	2006/42/EC
108-5273	Leaf Mulching Kit—72in SDD	2006/42/EC
114-4090	Weight Bracket Kit	2006/42/EC
138-2700	Work Light Kit	2006/42/EC, 2014/30/EU
138-2699	Beacon Kit	2006/42/EC, 2014/30/EU
114-4096	Weight (42 lb)	2006/42/EC



Data for Noise Directive (2000/14/EC, 2005/88/EC):

Model	Classification	Cutting Width (cm)	Measured Sound Power (dBA)*	Guaranteed Sound Power (dBA)	Engine Speed (rpm)
30495TC with 30240, 30481, and 30679	Lawn Mower	183	103	104	3150
30495TC with 30240, 30456, and 30658	Lawn Mower	153	104	105	3150
30495TC with 30240, 30456, 30658, 31211, and 31213	Lawn Mower	153	104	105	2920
30495TC with 30240, 30353, 30685, and 30304	Lawn Mower	183	100	101	3150
30495TC with 30240, 30353, 30685, and 30346	Lawn Mower	183	103	104	3150
30495TC with 30240, 30353, 30685, and 30472	Lawn Mower	183	101	102	3150
30495TC with 30240, 30457, 30683, and 30306	Lawn Mower	158	101	102	3150
30495TC with 30240, 30457, 30683, and 30469	Lawn Mower	158	101	102	3150
30695 with 30240, 30481, and 30679	Lawn Mower	183	103	103	3060
30695 with 30240, 30456, and 30658	Lawn Mower	153	103	104	3060
30695 with 30240, 30353, 30685, and 30304	Lawn Mower	183	102	103	3060
30695 with 30240, 30353, 30685, and 30346	Lawn Mower	183	103	103	3060
30695 with 30240, 30353, 30685, and 30472	Lawn Mower	183	102	102	3060
30695 with 30240, 30457, 30683, and 30306	Lawn Mower	158	101	102	3060
30695 with 30240, 30457, 30683, and 30469	Lawn Mower	158	101	101	3060
30695 with 30240, 31101, and 30687	Lawn Mower	254	102	103	3060

Determined in accordance with ISO 11094: 1991

Conformity Assessment: Annex VIII

Notified Body: SNCH 11, Route De Luxembourg, L-5230 Sandweiler

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:

A handwritten signature in black ink that reads "Tom Langworthy". The signature is written in a cursive style with a long horizontal flourish extending to the left.

Tom Langworthy  
Engineering Director  
8111 Lyndale Ave. South  
Bloomington, MN 55420, USA  
November 1, 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 <sup>‡</sup> (kg)	Hand/Arm Vibration (m/s <sup>2</sup> )* Level			Whole Body Vibration (m/s <sup>2</sup> )*	
			Left Hand	Right Hand	Uncertainty	Level	Uncertainty
30495TC with 30240, 30481, and 30679	18.5	949	1.0	3.4	1.7	0.23	0.12
30495TC with 30240, 30456, and 30658	18.5	915	1.0	3.4	1.7	0.23	0.12
30495TC with 30240, 30353, 30685, and 30304	18.5	889	1.0	3.4	1.7	0.23	0.12
30495TC with 30240, 30353, 30685, and 30346	18.5	889	1.0	3.4	1.7	0.23	0.12
30495TC with 30240, 30353, 30685, and 30472	18.5	889	1.0	3.4	1.7	0.23	0.12
30495TC with 30240, 30457, 30683, and 30306	18.5	866	1.0	3.4	1.7	0.23	0.12
30495TC with 30240, 30457, 30683, and 30469	18.5	866	1.0	3.4	1.7	0.23	0.12
30695 with 30240, 30481, and 30679	26.5	1048	1.3	3.9	0.4	0.28	0.11
30695 with 30240, 30456, and 30658	26.5	1024	1.2	1.6	0.2	0.41	0.09
30695 with 30240, 30353, 30685, and 30304	26.5	1035	2.2	2.8	0.3	0.27	0.09
30695 with 30240, 30353, 30685, and 30346	26.5	1035	1.1	2.8	0.8	0.24	0.06
30695 with 30240, 30353, 30685, and 30472	26.5	1049	1.8	1.3	1.0	0.34	0.09
30695 with 30240, 30457, 30683, and 30306	26.5	1016	1.8	2.5	0.6	0.37	0.06
30695 with 30240, 30457, 30683, and 30469	26.5	1030	2.7	2.4	0.7	0.31	0.05
30695 with 30240, 31101, and 30687	26.5	1200	1.6	1.3	0.6	0.41	0.14

<sup>‡</sup> With empty tanks in the normal operating configuration

\* Determined in accordance with EN ISO 5395-1:2013 + A1:2018

# Machine Sound Data

Model	Sound Pressure (dBA) <sup>1</sup>	
	Level	Uncertainty
30495TC with 30353	87	1
30495TC with 30481	90	1
30495TC with 30356	90	1
30495TC with 30457	89	1
30695 with 30481	88	1
30695 with 30456	89	1
30695 with 30353	89	1
30695 with 30457	88	1
30695 with 31101	89	1

<sup>1</sup> A-weighted levels, as measured at the operator position, determined in accordance with EN ISO 5395-1:2013 + A1:2018

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# UK 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
30495TC with 30240	408000000 and Up	Groundsmaster 7200 Series Traction Unit with CE Kit 30240 installed	GM7200 W/O DECK, CRATED
30695 with 30240	408000000 and Up	Groundsmaster 7210 Series Traction Unit with CE Kit 30240 installed	GM7210 W/NO DECK T4F

Conform(s) to the following UK national laws:

S.I. 2001 No. 1701 (Noise), 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 55012:2007 + A1:2009

EN 61000-6-2:2005 + AC:2005

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	Regulation
03247	Operator Cooling Fan	S.I. 2001, S.I. 2016
03248	Switch Panel	S.I. 2001, S.I. 2016
30304	72in Guardian Completion Kit	S.I. 2008
30306	62in Guardian Completion Kit	S.I. 2008
30346	72in Fine Recycler Completion Kit	S.I. 2008
30353 and 30685	72in Base Deck with CE Kit	S.I. 2008
30359	Universal Sunshade	S.I. 2008
30374	Road Light Kit	S.I. 2008
30377	Rear Quick Attach System	S.I. 2008
30378	V-plow Mounting Kit	S.I. 2008
30380	Aux. Hydraulic Power Kit	S.I. 2008
30382	Power Port/Elec Acc	S.I. 2008
30456 and 30658	60in Side Discharge Deck with CE Kit	S.I. 2008
30457 and 30683	62in Base Deck with CE Kit	S.I. 2008
30469	62in Rear Discharge Completion Kit	S.I. 2008
30472	72in Rear Discharge Completion Kit	S.I. 2008
30481 and 30679	72in Side Discharge Deck with CE Kit	S.I. 2008
30483	Jack Stand Kit	S.I. 2008
30669	Universal Sunshade, White	S.I. 2008
30671	Universal Sunshade, Red	S.I. 2008
31101 with 30687	100in Deck with CE Kit	S.I. 2008
31211 with 31213	Triple bag grass collection kit with blower (for deck 30456)	S.I. 2008

Model	Description	Regulation
31211 with 31212	Triple bag grass collection kit with blower (for deck 30481)	S.I. 2008
31251	Slope Sensor Kit	S.I. 2001, S.I. 2016
105-7273	Striping Kit	S.I. 2008
108-5273	Leaf Mulching Kit—72in SDD	S.I. 2008
114-4090	Weight Bracket Kit	S.I. 2008
138-2700	Work Light Kit	S.I. 2001, S.I. 2016
138-2699	Beacon Kit	S.I. 2001, S.I. 2016
114-4096	Weight (42 lb)	S.I. 2008



Data for Noise Regulations (S.I. 2001 No. 1701):

Model	Classification	Cutting Width (cm)	Measured Sound Power (dBA)*	Guaranteed Sound Power (dBA)	Engine Speed (rpm)
30495TC with 30240, 30481, and 30679	Lawn Mower	183	103	104	3150
30495TC with 30240, 30456, and 30658	Lawn Mower	153	104	105	3150
30495TC with 30240, 30456, 30658, 31211, and 31213	Lawn Mower	153	104	105	2920
30495TC with 30240, 30353, 30685, and 30304	Lawn Mower	183	100	101	3150
30495TC with 30240, 30353, 30685, and 30346	Lawn Mower	183	103	104	3150
30495TC with 30240, 30353, 30685, and 30472	Lawn Mower	183	101	102	3150
30495TC with 30240, 30457, 30683, and 30306	Lawn Mower	158	101	102	3150
30495TC with 30240, 30457, 30683, and 30469	Lawn Mower	158	101	102	3150
30695 with 30240, 30481, and 30679	Lawn Mower	183	103	103	3060
30695 with 30240, 30456, and 30658	Lawn Mower	153	103	104	3060
30695 with 30240, 30353, 30685, and 30304	Lawn Mower	183	102	103	3060
30695 with 30240, 30353, 30685, and 30346	Lawn Mower	183	103	103	3060
30695 with 30240, 30353, 30685, and 30472	Lawn Mower	183	102	102	3060
30695 with 30240, 30457, 30683, and 30306	Lawn Mower	158	101	102	3060
30695 with 30240, 30457, 30683, and 30469	Lawn Mower	158	101	101	3060
30695 with 30240, 31101, and 30687	Lawn Mower	254	102	103	3060

Determined in accordance with ISO 11094: 1991

Conformity Assessment: Schedule 11

Notified Body: SNCH 11, Route De Luxembourg, L-5230 Sandweiler

This declaration has been issued under the sole responsibility of the manufacturer.  
The object of the declaration is in conformity with relevant UK legislation.



Tom Langworthy  
Engineering Director  
8111 Lyndale Ave. South  
Bloomington, MN 55420, USA  
November 1, 2022

Authorized Representative:

Marcel Dutrieux  
Manager European Product Integrity  
Toro U.K. Limited  
Spellbrook Lane West  
Bishop's Stortford  
CM23 4BU  
United Kingdom

# UK Specifications

## Machine Power, Mass, and Vibration Data

Model	Nominal Power (kW)	Machine Mass <sup>‡</sup> (kg)	Hand/Arm Vibration (m/s <sup>2</sup> )* Level			Whole Body Vibration (m/s <sup>2</sup> )*	
			Left Hand	Right Hand	Uncertainty	Level	Uncertainty
30495TC with 30240, 30481, and 30679	18.5	949	1.0	3.4	1.7	0.23	0.12
30495TC with 30240, 30456, and 30658	18.5	915	1.0	3.4	1.7	0.23	0.12
30495TC with 30240, 30353, 30685, and 30304	18.5	889	1.0	3.4	1.7	0.23	0.12
30495TC with 30240, 30353, 30685, and 30346	18.5	889	1.0	3.4	1.7	0.23	0.12
30495TC with 30240, 30353, 30685, and 30472	18.5	889	1.0	3.4	1.7	0.23	0.12
30495TC with 30240, 30457, 30683, and 30306	18.5	866	1.0	3.4	1.7	0.23	0.12
30495TC with 30240, 30457, 30683, and 30469	18.5	866	1.0	3.4	1.7	0.23	0.12
30695 with 30240, 30481, and 30679	26.5	1048	1.3	3.9	0.4	0.28	0.11
30695 with 30240, 30456, and 30658	26.5	1024	1.2	1.6	0.2	0.41	0.09
30695 with 30240, 30353, 30685, and 30304	26.5	1035	2.2	2.8	0.3	0.27	0.09
30695 with 30240, 30353, 30685, and 30346	26.5	1035	1.1	2.8	0.8	0.24	0.06
30695 with 30240, 30353, 30685, and 30472	26.5	1049	1.8	1.3	1.0	0.34	0.09
30695 with 30240, 30457, 30683, and 30306	26.5	1016	1.8	2.5	0.6	0.37	0.06
30695 with 30240, 30457, 30683, and 30469	26.5	1030	2.7	2.4	0.7	0.31	0.05
30695 with 30240, 31101, and 30687	26.5	1200	1.6	1.3	0.6	0.41	0.14

<sup>‡</sup> With empty tanks in the normal operating configuration

\* Determined in accordance with EN ISO 5395-1:2013 + A1:2018

# Machine Sound Data

Model	Sound Pressure (dBA) <sup>1</sup>	
	Level	Uncertainty
30495TC with 30353	87	1
30495TC with 30481	90	1
30495TC with 30356	90	1
30495TC with 30457	89	1
30695 with 30481	88	1
30695 with 30456	89	1
30695 with 30353	89	1
30695 with 30457	88	1
30695 with 31101	89	1

<sup>1</sup> A-weighted levels, as measured at the operator position, determined in accordance with EN ISO 5395-1:2013 + A1:2018