

# 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
31900 with 31953	410020000 and Up	Groundsmaster 3200 2-Wheel Drive Traction Unit	GROUNDMASTER 3200 24HP 2WD
31901 with 31953	410020000 and Up	Groundsmaster 3200 All-Wheel Drive Traction Unit	GROUNDMASTER 3200 24HP AWD
31902 with 31953	410020000 and Up	Groundsmaster 3300 All-Wheel Drive Traction Unit	GROUNDMASTER 3300 37HP AWD
31903 with 31953	410200000 and Up	Groundsmaster 3310 All-Wheel Drive Traction Unit	GROUNDMASTER 3310 37HP AWD CAB

Conform(s) to the following directives:

2000/14/EC (Noise), 2006/42/EC (Machinery Directive), 2014/30/EU (EMC)

Wireless Hour Meter: 2014/53/EU (RE D)

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

EN ISO 5395-1:2013 + A1:2018

EN ISO 5395-3:2013 + A1:2017 + A2:2018

EN 55012:2007 + A1:2009

EN61000-6-2:2005 + 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
Accessories/Attachments for All Models		
02835	F60 155cm Flail Mower	2006/42/EC
03247	Operator Cooling Fan	2006/42/EC, 2014/30/EU
31916	Pro Force Debris Blower	2006/42/EC, 2014/30/EU, 2000/14/EC
31952	Slope Sensor Kit	2006/42/EC
31953	CE Kit	2006/42/EC
31966	Auxiliary Hydraulic Kit	2006/42/EC
31970 with 31957	60in Side Discharge Deck, GM with CE Kit	2006/42/EC, 2000/14/EC
31971 with 31959	60in Rear Discharge Deck, GM with CE Kit	2006/42/EC, 2000/14/EC
31972 with 31958	72in Side Discharge Deck, GM with CE Kit	2006/42/EC, 2000/14/EC
31973 with 31960	72in Rear Discharge Deck, GM with CE Kit	2006/42/EC, 2000/14/EC
31974	152cm/60in Rear Discharge Deck - Tier 2	2006/42/EC, 2000/14/EC
31975	183cm/72in Rear Discharge Deck - Tier 2	2006/42/EC, 2000/14/EC
31976	60in/152cm Side Discharge Recycler Kit	2006/42/EC, 2000/14/EC
31977	60in/152cm Rear Discharge Recycler Kit	2006/42/EC, 2000/14/EC
31978	72in/183cm Side Discharge Recycler Kit	2006/42/EC, 2000/14/EC
31979	72in/183cm Rear Discharge Recycler Kit	2006/42/EC, 2000/14/EC
31980	Seat Asm - Std	2006/42/EC

31981	Seat Asm - Mech Suspension	2006/42/EC
31982	Seat Asm - Air Suspension	2006/42/EC
31985	60 inch Recycler Kit RD T2	2006/42/EC
31986	72 inch Recycler Kit RD T2	2006/42/EC
31990	GM3200/3300 Winter Cab	2006/42/EC
31992	Road Light Kit	2006/42/EC
31993	LED Work-Light Kit	2006/42/EC, 2014/30/EU
31994	Accessory Control Kit	2006/42/EC
31996	LED Beacon Kit	2006/42/EC, 2014/30/EU
112-7059	Weight, 7 kg (15 lb)	2006/42/EC
114-4096	Weight, 19 kg (42 lb)	2006/42/EC
138-2699	Beacon Sunshade Kit	2006/42/EC
138-2699	Beacon Sunshade Kit, Cab	2006/42/EC, 2014/30/EU
138-2700	LED Work Lights for Sunshade	2006/42/EC, 2014/30/EU
140-1559	Power Harness Kit	2006/42/EC, 2014/30/EU
140-3059	Rotary Blade 20.5	2006/42/EC
140-3057	Rotary Blade 24.5	2006/42/EC
140-4854	Blade 20.5	2006/42/EC
140-4851	Blade 24.5	2006/42/EC
144-0480	Weight Kit	2006/42/EC
144-0484-03	Weight, 11 kg (25 lb)	2006/42/EC
MSC23345	BOSS Straight Blade Plow	2006/42/EC
STB13567B	BOSS Blade Crate, 5ft ATV Poly Straight Blade Plow	2006/42/EC



Data for Noise Directive (2000/14/EC):

Model	Deck	Deck CE Kit	Blade	Classification	Cutting Width (cm)	Measured Sound Power (dBA)	Guaranteed Sound Power (dBA)	Engine Speed (rpm)
31900 or 31901 with 31953	31970	31957	140-3059	Lawn Mower	152	105	105	3100
	31971	31959	140-3059	Lawn Mower	152	103	104	
	31972	31958	140-3057	Lawn Mower	183	104	105	
	31973	31960	140-3057	Lawn Mower	183	103	104	
	31974	N/A	140-4854	Lawn Mower	152	101	102	
	31975	N/A	140-4851	Lawn Mower	183	103	104	
31902 or 31903 with 31953	31970	31957	140-3059	Lawn Mower	152	105	105	2900
	31971	31959	140-3059	Lawn Mower	152	104	104	
	31972	31958	140-3057	Lawn Mower	183	104	105	
	31973	31960	140-3057	Lawn Mower	183	104	104	
	31974	N/A	140-4854	Lawn Mower	152	102	103	
	31975	N/A	140-4851	Lawn Mower	183	103	104	

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:



Tom Langworthy  
 Engineering Director  
 8111 Lyndale Ave. South  
 Bloomington, MN 55420, USA  
 September 21, 2022

Authorized Representative:

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

# EEA/UK Privacy Notice

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The Toro Company ("Toro") respects your privacy. When you purchase our products, we may collect certain personal information about you, either directly from you or through your local Toro company or dealer. Toro uses this information to fulfil contractual obligations - such as to register your warranty, process your warranty claim or to contact you in the event of a product recall - and for legitimate business purposes - such as to gauge customer satisfaction, improve our products or provide you with product information which may be of interest. Toro may share your information with our subsidiaries, affiliates, dealers or other business partners in connection these activities. We may also disclose personal information when required by law or in connection with the sale, purchase or merger of a business. We will never sell your personal information to any other company for marketing purposes.

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# EU Specifications

## Machine Power, Mass, and Vibration Data

Model	Nominal Power (kW)	Machine Mass‡ (kg)
31900	18.4	735
31901	18.4	755
31902	27.5	844
31903	27.5	1228

Model	with Deck	Hand/Arm Vibration (m/s <sup>2</sup> )*			Whole Body Vibration (m/s <sup>2</sup> )*	
		Left Hand	Right Hand	Uncertainty	Level	Uncertainty
31900 and 31901	31970	1.8	1.2	0.2	0.43	0.9
	31971	1.8	1.3	0.2	0.43	0.12
	31972	1.6	1	0.2	0.41	0.14
	31973	1.5	1.2	0.1	0.43	0.09
	31974	1.5	1.2	0.1	0.33	0.07
	31975	1.8	1.3	0.2	0.39	0.09
31902 and 31903	31970	1.1	2	0.1	0.28	0.07
	31971	1.4	1.1	0.1	0.31	0.10
	31972	1	1.3	0.1	0.31	0.10
	31973	2.1	1.7	0.2	0.26	0.05
	31974	1.4	1.2	0.1	0.24	0.08
	31975	1.3	1.3	0.2	0.29	0.06
31900, 31901, 31902, or 31903	02835	1.2	1.4	0.7	0.33	0.17
31903 with 31916	n/a	3.1	1.9	0.4	0.3	0.03
31902 with 31916	n/a	1.6	2.2	0.6	0.36	0.02
31901 or 31900 with 31916	n/a	1.8	2.3	0.5	0.34	0.05

‡ With empty tanks in the normal operating configuration.

\* Determined in accordance with the following standards:

EN ISO 5395-1:2013+A1:2018

EN ISO 5395-3:2013+A1:2017+A2:2018

EN 1032:2003+A1:2008

Model	with Deck	Sound Pressure (dBA) <sup>1</sup>		Sound Power (dBA) <sup>1</sup>	
		Level	Uncertainty	Level	Uncertainty
31900 and 31901	31970	88	1		
	31971	87	1		
	31972	88	1		
	31973	87	1		
	31974	85	1		
	31975	87	1		
31902	31970	88	1		
	31971	88	1		
	31972	88	1		
	31973	88	1		
	31974	88	1		
	31975	88	1		
31903	31970	84	1		
	31971	84	1		
	31972	84	1		
	31973	83	1		
	31974	84	1		
	31975	83	1		
31900, 31901, 31902, or 31903	02835	88	1		
31903 with 31916	n/a	86	3	114	3
31902 with 31916	n/a	94	3	113	3
31901 or 31900 with 31916	n/a	94	3	114	3

<sup>1</sup> A-weighted levels, as measured at the operator position, determined in accordance with the following standards:

EN ISO 5395-1:2013+A1:2018

EN ISO 5395-3:2013+A1:2017+A2:2018

ISO 3744:2010

ISO 11201:2010



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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
31900 with 31953	410020000 and Up	Groundsmaster 3200 2-Wheel Drive Traction Unit	GROUNDMASTER 3200 24HP 2WD
31901 with 31953	410020000 and Up	Groundsmaster 3200 All-Wheel Drive Traction Unit	GROUNDMASTER 3200 24HP AWD
31902 with 31953	410020000 and Up	Groundsmaster 3300 All-Wheel Drive Traction Unit	GROUNDMASTER 3300 37HP AWD
31903 with 31953	410200000 and Up	Groundsmaster 3310 All-Wheel Drive Traction Unit	GROUNDMASTER 3310 37HP AWD CAB

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)

Wireless Hour Meter: S.I. 2017 No. 1206 (Radio Equipment)

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

EN ISO 5395-1:2013 + A1:2018

EN ISO 5395-3:2013 + A1:2017 + A2:2018

EN 55012:2007 + A1:2009

EN61000-6-2:2005 + 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	Directive
Accessories/Attachments for All Models		
02835	F60 155cm Flail Mower	S.I. 2008 No. 1597
03247	Operator Cooling Fan	S.I. 2008 No. 1597, S.I. 2016 No. 1091
31916	Pro Force Debris Blower	S.I. 2008 No. 1597, S.I. 2016 No. 1091, S.I. 2001 No. 1701
31952	Slope Sensor Kit	S.I. 2008 No. 1597
31953	CE Kit	S.I. 2008 No. 1597
31966	Auxiliary Hydraulic Kit	S.I. 2008 No. 1597
31970 with 31957	60in Side Discharge Deck, GM with CE Kit	S.I. 2008 No. 1597, S.I. 2001 No. 1701
31971 with 31959	60in Rear Discharge Deck, GM with CE Kit	S.I. 2008 No. 1597, S.I. 2001 No. 1701
31972 with 31958	72in Side Discharge Deck, GM with CE Kit	S.I. 2008 No. 1597, S.I. 2001 No. 1701
31973 with 31960	72in Rear Discharge Deck, GM with CE Kit	S.I. 2008 No. 1597, S.I. 2001 No. 1701
31974	152cm/60in Rear Discharge Deck - Tier 2	S.I. 2008 No. 1597, S.I. 2001 No. 1701
31975	183cm/72in Rear Discharge Deck - Tier 2	S.I. 2008 No. 1597, S.I. 2001 No. 1701
31976	60in/152cm Side Discharge Recycler Kit	S.I. 2008 No. 1597, S.I. 2001 No. 1701
31977	60in/152cm Rear Discharge Recycler Kit	S.I. 2008 No. 1597, S.I. 2001 No. 1701
31978	72in/183cm Side Discharge Recycler Kit	S.I. 2008 No. 1597, S.I. 2001 No. 1701
31979	72in/183cm Rear Discharge Recycler Kit	S.I. 2008 No. 1597, S.I. 2001 No. 1701
31980	Seat Asm - Std	S.I. 2008 No. 1597
31981	Seat Asm - Mech Suspension	S.I. 2008 No. 1597
31982	Seat Asm - Air Suspension	S.I. 2008 No. 1597
31985	60 inch Recycler Kit RD T2	S.I. 2008 No. 1597
31986	72 inch Recycler Kit RD T2	S.I. 2008 No. 1597
31990	GM3200/3300 Winter Cab	S.I. 2008 No. 1597
31992	Road Light Kit	S.I. 2008 No. 1597
31993	LED Work-Light Kit	S.I. 2008 No. 1597, S.I. 2016 No. 1091



31994	Accessory Control Kit	S.I. 2008 No. 1597
31996	LED Beacon Kit	S.I. 2008 No. 1597, S.I. 2016 No. 1091
112-7059	Weight, 7 kg (15 lb)	S.I. 2008 No. 1597
114-4096	Weight, 19 kg (42 lb)	S.I. 2008 No. 1597
138-2699	Beacon Sunshade Kit	S.I. 2008 No. 1597
138-2699	Beacon Sunshade Kit, Cab	S.I. 2008 No. 1597, S.I. 2016 No. 1091
138-2700	LED Work Lights for Sunshade	S.I. 2008 No. 1597, S.I. 2016 No. 1091
140-1559	Power Harness Kit	S.I. 2008 No. 1597, S.I. 2016 No. 1091
140-3059	Rotary Blade 20.5	S.I. 2008 No. 1597
140-3057	Rotary Blade 24.5	S.I. 2008 No. 1597
140-4854	Blade 20.5	S.I. 2008 No. 1597
140-4851	Blade 24.5	S.I. 2008 No. 1597
144-0480	Weight Kit	S.I. 2008 No. 1597
144-0484-03	Weight, 11 kg (25 lb)	S.I. 2008 No. 1597
MSC23345	BOSS Straight Blade Plow	S.I. 2008 No. 1597
STB13567B	BOSS Blade Crate, 5ft ATV Poly Straight Blade Plow	S.I. 2008 No. 1597

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

Model	Deck	Deck CE Kit	Blade	Classification	Cutting Width (cm)	Measured Sound Power (dBA)	Guaranteed Sound Power (dBA)	Engine Speed (rpm)
31900 or 31901 with 31953	31970	31957	140-3059	Lawn Mower	152	105	105	3100
	31971	31959	140-3059	Lawn Mower	152	103	104	
	31972	31958	140-3057	Lawn Mower	183	104	105	
	31973	31960	140-3057	Lawn Mower	183	103	104	
	31974	N/A	140-4854	Lawn Mower	152	101	102	
	31975	N/A	140-4851	Lawn Mower	183	103	104	
31902 or 31903 with 31953	31970	31957	140-3059	Lawn Mower	152	105	105	2900
	31971	31959	140-3059	Lawn Mower	152	104	104	
	31972	31958	140-3057	Lawn Mower	183	104	105	
	31973	31960	140-3057	Lawn Mower	183	104	104	
	31974	N/A	140-4854	Lawn Mower	152	102	103	
	31975	N/A	140-4851	Lawn Mower	183	103	104	

Determined in accordance with ISO 11094:1991.

Conformity Assessment: Schedule 10

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.

Authorized Representative:

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



Tom Langworthy  
Engineering Director  
8111 Lyndale Ave. South  
Bloomington, MN 55420, USA  
September 21, 2022

# UK Specifications

## Machine Power, Mass, and Vibration Data

Model	Nominal Power (kW)	Machine Mass‡ (kg)
31900	18.4	735
31901	18.4	755
31902	27.5	844
31903	27.5	1228

Model	with Deck	Hand/Arm Vibration (m/s <sup>2</sup> )*			Whole Body Vibration (m/s <sup>2</sup> )*	
		Left Hand	Right Hand	Uncertainty	Level	Uncertainty
31900 and 31901	31970	1.8	1.2	0.2	0.43	0.9
	31971	1.8	1.3	0.2	0.43	0.12
	31972	1.6	1	0.2	0.41	0.14
	31973	1.5	1.2	0.1	0.43	0.09
	31974	1.5	1.2	0.1	0.33	0.07
	31975	1.8	1.3	0.2	0.39	0.09
31902 and 31903	31970	1.1	2	0.1	0.28	0.07
	31971	1.4	1.1	0.1	0.31	0.10
	31972	1	1.3	0.1	0.31	0.10
	31973	2.1	1.7	0.2	0.26	0.05
	31974	1.4	1.2	0.1	0.24	0.08
	31975	1.3	1.3	0.2	0.29	0.06
31900, 31901, 31902, or 31903	02835	1.2	1.4	0.7	0.33	0.17
31903 with 31916	n/a	3.1	1.9	0.4	0.3	0.03
31902 with 31916	n/a	1.6	2.2	0.6	0.36	0.02
31901 or 31900 with 31916	n/a	1.8	2.3	0.5	0.34	0.05

‡ With empty tanks in the normal operating configuration.

\* Determined in accordance with the following standards:

EN ISO 5395-1:2013+A1:2018

EN ISO 5395-3:2013+A1:2017+A2:2018

EN 1032:2003+A1:2008

Model	with Deck	Sound Pressure (dBA) <sup>1</sup>		Sound Power (dBA) <sup>1</sup>	
		Level	Uncertainty	Level	Uncertainty
31900 and 31901	31970	88	1		
	31971	87	1		
	31972	88	1		
	31973	87	1		
	31974	85	1		
	31975	87	1		
31902	31970	88	1		
	31971	88	1		
	31972	88	1		
	31973	88	1		
	31974	88	1		
	31975	88	1		
31903	31970	84	1		
	31971	84	1		
	31972	84	1		
	31973	83	1		
	31974	84	1		
	31975	83	1		
31900, 31901, 31902, or 31903	02835	88	1		
31903 with 31916	n/a	86	3	114	3
31902 with 31916	n/a	94	3	113	3
31901 or 31900 with 31916	n/a	94	3	114	3

<sup>1</sup> A-weighted levels, as measured at the operator position, determined in accordance with the following standards:

EN ISO 5395-1:2013+A1:2018

EN ISO 5395-3:2013+A1:2017+A2:2018

ISO 3744:2010

ISO 11201:2010