

# EU Declaration of Conformity

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

Model Number	Serial Number	Product Description	Invoice Description
38274	400000000	Powerlite Snowthrower	POWERLITE 99CC OHV CE
38284	400000000	Powerlite Snowthrower	POWERLITE 99CC OHV ES CE
38563	400000000	CCR 6053 R Quick Clear Snowthrower	QUICKCLEAR 6053 212CC R CE
38568	400000000	CCR 6053 ES Quick Clear Snowthrower	QUICKCLEAR 6053 212CC ES CE
38720	404300000	SnowMax 724 ZXR Snowthrower	724 ZXR 61CM 212CC RS SS SNOWTHROWER CE
38721	404300000	SnowMax 724 QXE Snowthrower	724 QXE 61CM 212CC ES QS SNOWTHROWER CE
38812	400000000	Power Max 724 OE Snowthrower	POWER MAX 724 OE CE
38814	400000000	SnowMax 726 OE Snowthrower	POWER MAX 726 OE CE
38819	400000000	SnowMax 826 OXE Snowthrower	POWER MAX 826 OAE CE
38850	400000000	Power Max Heavy Duty 928 OAE Snowthrower	POWERMAX HD 928 OAE CE
38855	400000000	Power Max Heavy Duty 1028 OHXE Snowthrower	POWERMAX HD 1028 OHXE CE
38860	400000000	Power Max Heavy Duty 1428 OHXE OAE Snowthrower	POWERMAX HD 1428 OHXE CE
38865	400000000	Power Max Heavy Duty 1432 OHXE Snowthrower	POWERMAX HD 1432 OHXE CE
38870	400000000	Power Max Heavy Duty 1428 OHXE Snowthrower	1428 OXHE CE TRACK UNIT
38875	400000000	Power Max Heavy Duty 1432 OHXE Snowthrower	1432 OXHE CE TRACK UNIT

Conform(s) to the following directives:

2000/14/EC (Noise), 2006/42/EC (Machinery Safety), 2014/30/EC (EMC), 2011/65/EU (ROHS)

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

EN ISO 8437-1:2021  
 EN ISO 8437-2:2021  
 EN ISO 55012:2007+A1:2009



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

Model	Classification	Measured Sound Power (dBA)	Guaranteed Sound Power (dBA)	Engine Speed (rpm)
38274	Snowthrower	99	103	4650
38284	Snowthrower	99	103	4650
38563	Snowthrower	100	104	3850
38568	Snowthrower	100	104	3850
38720	Snowthrower	99	102	3400
38721	Snowthrower	99	102	3400
38812	Snowthrower	99	102	3400
38814	Snowthrower	99	103	3400
38819	Snowthrower	102	103	3400
38850	Snowthrower	100	103	3300
38855	Snowthrower	101	103	3300
38860	Snowthrower	102	104	3300
38865	Snowthrower	103	105	3300
38870	Snowthrower	102	104	3300
38875	Snowthrower	102	104	3300

Determined in accordance with ISO 3744:1995.

Conformity Assessment: Annex V

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:



John Heckel  
Engineering Director  
8111 Lyndale Ave. South  
Bloomington, MN 55420, USA  
October 6, 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 <sup>2</sup> )*		
			Right Hand Level	Left Hand Level	Uncertainty
38274	2.2	28	9	9.5	3.8
38284	2.2	30	9	9.5	3.8
38563	4.2	43	9.3	8.9	3.7
38568	5.4	40.37	9.3	8.9	3.7
38720	4.4	64	8.3	8.6	3.4
38721	4.4	68	4.3	5.2	2.1
38812	3.92	79	3.5	4.0	0.1
38814	4.4	82	3.5	4.0	2.0
38819	6.3	82	3.0	3.8	1.9
38850	5.3	124	3.2	7.7	1.7
38855	5.5	125	3.2	6.0	1.7
38860	6.7	138	2.2	3.4	1.7
38865	6.7	141	2.2	3.4	1.7
38870	6.7	138	2.5	3.3	0.07
38875	6.7	141	2.6	3.0	0.1

\* Determined in accordance with EN ISO 5349-1:2001

## Machine Sound Data

Model	Sound Pressure (dBA)*	
	Level	Uncertainty
38274	89	1.0
38284	89	1.0
38563	88	1.0
38568	88	1.0
38720	89	1.0
38721	89	1.0
38812	89	2.0
38814	89	1.0
38819	90	1.0
38850	89	2.4
38855	88	2.4
38860	92	2.4
38865	91	2.4
38870	90	2.0
38875	90	2.0

\* A-weighted levels determined in accordance with EN ISO 11201:2010.

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**SR:** Da biste dobili primerak ovog dokumenta na svom jeziku, posetite [www.toro.com/en/parts](http://www.toro.com/en/parts).

**SV:** Gå in på [www.toro.com/en/parts](http://www.toro.com/en/parts) om du vill ha ett exemplar av det här dokumentet på ditt språk.

# UK Declaration of Conformity

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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), S.I. 2012 No. 3032 (ROHS)

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

EN ISO 8437-1:2021  
EN ISO 8437-2:2021  
EN ISO 55012:2007+A1:2009

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

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Determined in accordance with ISO 3744:1995.

Conformity Assessment: Schedule 8

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



John Heckel  
Engineering Director  
8111 Lyndale Ave. South  
Bloomington, MN 55420, USA  
October 6, 2022

Authorized Representative:

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CM23 4BU  
United Kingdom

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