

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
38720	400000000 and Up	SnowMax 724 ZXR Snowthrower	724 ZXR 61CM 212CC RS SS SNOWTHROWER CE
38721	400000000 and Up	SnowMax 724 QXE Snowthrower	724 QXE 61CM 212CC ES QS SNOWTHROWER CE
38833	400000000 and Up	Power Max Heavy Duty 926 OHXE Snowthrower	POWERMAX HD 926OHXE CE
38834	400000000 and Up	Power Max Heavy Duty 1028 OXE Snowthrower	POWERMAX HD 1028OXE - 302CC TORO CE
38836	400000000 and Up	Power Max Heavy Duty 1028 OHXE Snowthrower	POWERMAX HD 1028 OHXE - 302CC TORO CE
38815	400000000 and Up	PowerMax 826 OXE	POWERMAX 826 OXE TORO 252 CC, CE

Conform(s) to the following directives:

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

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

Model	Classification	Measured Sound Power (dBA)	Guaranteed Sound Power (dBA)	Uncertainty	Engine Speed (rpm)
38720	Snowthrower	99	102	3	3400
38721	Snowthrower	99	102	3	3400
38833	Snowthrower	100	103	5	3450
38834	Snowthrower	100	105	5	3450
38836	Snowthrower	100	105	5	3450
38815	Snowthrower	102	103	1	3400

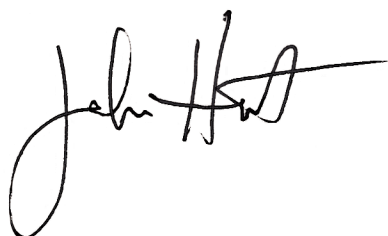
Determined in accordance with EN ISO 3744:1995.

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 Hurst
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June 6, 2017

Authorized Representative:

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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)*		
			Right Hand Level	Left Hand Level	Uncertainty
38720	4.4	64	3.1	4.4	2.2
38721	4.4	68	3.5	4.0	2.0
38833	5.3	128	4.7	5.6	2.2
38834	6.2	133	5.6	4.7	2.2
38836	6.2	134	5.6	4.7	2.2
38815	5.2	95	3.0	3.8	1.9

* Determined in accordance with ISO 5349-1: 2001

Machine Sound Data

Model	Sound Pressure (dBA)*	
	Level	Uncertainty
38720	87	1
38721	88	1
38833	89	1
38834	89	1
38836	89	1
38815	90	1

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



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