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
09960C	400000000 and Up	ProCore 648s Aerator	PROCORE 648S EFI MODEL

Conform(s) to the following legislation:

2006/42/EC (Machinery Directive), 2000/14/EC (Noise), 2014/30/EU (EMC), 2014/53/EU (RE D)

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
09962	Light Kit	2014/30/EU
110-4693	CE Kit	2006/42/EC
161-9001	Telematics Gateway	2014/53/EU

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

Model	Classification	Measured Sound Power (dBA)	Guaranteed Sound Power (dBA)	Engine Speed (rpm)
09960C	Scarifier	100.5	102	3400

Determined in accordance with ISO 11094:1991 and ISO 3744: 2010.

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:



Tom Langworthy
Engineering Director
8111 Lyndale Ave. South
Bloomington, MN 55420, USA
November 7, 2024

Authorized Representative:

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

EU Specifications

Machine Power, Mass, and Vibration Data

Model	Nominal Power (kW)	Machine Mass‡ (kg)	Hand/Arm Vibration (m/s^2)* Level		
			Left Hand	Right Hand	Uncertainty
09960C	19.7	745	2.8	2.6	0.3

‡ With empty tanks in the normal operating configuration

* Determined in accordance with EN 13684: 2018, Annex E

Machine Sound Data

Model	Sound Pressure (dBA)[1]	
	Level	Uncertainty
09960C	83	1

[1] A-weighted levels, as measured at the operator position, determined in accordance with EN 13684: 2018, Annex C.

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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
09960C	400000000 and Up	ProCore 648s Aerator	PROCORE 648S EFI MODEL

Conform(s) to the following legislation:

S.I. 2008 No. 1597 (Machinery Safety), S.I. 2001 No. 1701 (Noise), S.I. 2016 No. 1091 (EMC), S.I. 2017 No. 1206 (Radio Equipment)

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
09962	Light Kit	2016 No. 1091
110-4693	CE Kit	2008 No. 1597
161-9001	Telematics Gateway	2017 No. 1206

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

Model	Classification	Measured Sound Power (dBA)	Guaranteed Sound Power (dBA)	Engine Speed (rpm)
09960C	Scarifier	100.5	102	3400

Determined in accordance with ISO 11094:1991 and ISO 3744: 2010.

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.

Authorized Representative:

Marcel Dutrieux
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Spellbrook Lane West
Bishop's Stortford
CM23 4BU
United Kingdom



Tom Langworthy
Engineering Director
8111 Lyndale Ave. South
Bloomington, MN 55420, USA
November 7, 2024

UK Specifications

Machine Power, Mass, and Vibration Data

Model	Nominal Power (kW)	Machine Mass‡ (kg)	Hand/Arm Vibration (m/s^2)* Level		
			Left Hand	Right Hand	Uncertainty
09960C	19.7	745	2.8	2.6	0.3

‡ With empty tanks in the normal operating configuration

* Determined in accordance with EN 13684: 2018, Annex E

Machine Sound Data

Model	Sound Pressure (dBA)[1]	
	Level	Uncertainty
09960C	83	1

[1] A-weighted levels, as measured at the operator position, determined in accordance with EN 13684: 2018, Annex C.