

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
30070	400000000 and Up	Commercial Walk-Behind Mower, 16HP, T-Bar, Gear Drive with 91cm TURBO FORCE Cutting Unit	MS 16KAW GEAR T-BAR 91CM FLT CE
30071	400000000 and Up	Commercial Walk-Behind Mower, 16HP, T-Bar, Hydro Drive with 91cm TURBO FORCE Cutting Unit	MS 16KAW HYDRO T-BAR 91CM FLT CE

Conform(s) to the following directives:

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

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

Model	Description	Directive
110-2080	91 cm Recycler Kit	2006/42/EC, 2000/14/EC
30104	91 cm Bagger	2006/42/EC, 2000/14/EC
30110	Tru Trak Sulky	2006/42/EC

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

Model	Classification	Cutting Width (cm)	Measured Sound Power (dBA)*	Guaranteed Sound Power (dBA)	Uncertainty	Engine Speed (rpm)
30070	Lawn Mower	91	99	100	1	2800
30071	Lawn Mower	91	99	100	1	2800
All models with 30104	Lawn Mower	91	99	100	1	2800
All models with 110-2080	Lawn Mower	91	99	100	1	2800

Determined in accordance with ISO 11094:1991.

Conformity Assessment: Annex VI

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:



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October 26, 2016

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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)*		
			Left Hand Level	Right Hand Level	Uncertainty
30070	10.1	271	1.7	2.1	1.1
30071	10.1	303	2.1	2.8	1.4

[‡] With empty tanks in the normal operating configuration

* Determined in accordance with EN ISO 5395:2013.

Machine Sound Data

Model	Sound Pressure (dBA) ¹	
	Level	Uncertainty
30070	88	1
30071	88	1

¹ A-weighted levels, as measured at the operator position, determined in accordance with EN ISO 5395:2013.



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