

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
07042 with 140-4846	403446001 and Up	Workman GTX Utility Vehicle with Bucket Seat	WORKMAN GTX (BUCKET SEAT)
07042EX	403446001 and Up	Workman GTX Utility Vehicle with Extended Chassis	WORKMAN GTX EXTENDED CHASSIS - GASOLINE
07043EX	403446001 and Up	Workman GTX Electric Utility Vehicle with Extended Chassis	WORKMAN GTX EXTENDED CHASSIS - ELECTRIC
07059TC	403446001 and Up	Workman GTX EFI Utility Vehicle with Bucket Seat	WORKMAN GTX EFI (INTL)
07130TC	403448001 and Up	Workman GTX Utility Vehicle	WORKMAN GTX [INT'L BUCKET SEAT]
07131TC	403448001 and Up	Workman GTX Electric Utility Vehicle	WORKMAN GTX ELECTRIC [INT'L BUCKET SEAT]

Conform(s) to the following directives:

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

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

Models	Standard
All models:	EN 55012:2007+A1:2009 EN 61000-6-2:2005+AC:2005
07043EX and 07131TC	EN 61000-6-4 :2007 + A1 :2011 EN 61000-3-2 :2014 EN 61000-3-3 :2013

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 Models 07130TC, 07131TC, and 07042		
07414	LIFT KIT, WORKMAN GTX	2014/30/EU
Accessories/Attachments for Models 07130TC and 07042EX		
07144	12V ELECTRIC LIFT KIT, WORKMAN GT	2014/30/EU
07167	12V 6' BED ELECTRIC LIFT KIT-WM GTX GAS	2014/30/EU
132-8579	BRAKE AND SIGNAL LIGHT KIT, GTX	2014/30/EU
133-3016	12V HORN KIT	2014/30/EU
133-3018	12V REVERSE ALARM KIT	2014/30/EU, 2006/42/EC
133-3019	12V PARKING BRAKE ALARM KIT	2014/30/EU, 2006/42/EC
136-6323	WIRELESS HOUR METER	2014/30/EU, 2006/42/EC
Accessories/Attachments for Model 07130TC, 0742EX, and 07043EX		
131-8550	12V POWER POINT KIT	2014/30/EU

Model	Description	Directive
Accessories/Attachments for Model 07131TC and 07041		
07143	48V ELECTRIC LIFT KIT, WORKMAN GT	2014/30/EU
107-0382	POWERCORD-AC, EUROPE	2014/30/EU
107-0383	POWERCORD-AC, U.K.	2014/30/EU
136-6324	WIRELESS HOUR METER	2014/30/EU, 2006/42/EC
Accessories/Attachments for Model 07131TC, and 07043EX		
07168	48V 6' BED ELECTRIC LIFT KIT-WM GTX ELC	2014/30/EU
133-0959	KIT-POWER CONVERTER, GTX	2014/30/EU
133-3017	48V HORN KIT	2014/30/EU
133-7127	BRAKE AND SIGNAL KIT-WORKMANGTX ELECTRIC	2014/30/EU
131-8549	48V REVERSE ALARM KIT	2014/30/EU, 2006/42/EC
Accessories/Attachments for 07042EX and 07043EX		
07045	FINISHING KIT	2014/30/EU, 2006/42/EC



Model	Description	Directive
07046	CARGO BED KIT	2014/30/EU, 2006/42/EC
Accessories/Attachments for 07130TC and 07131TC		
07407	GLASS WINDSHIELD W/WIPER - GTX SERIES	2006/42/EC 2014/30/EU,
Accessories/Attachments for All Models		
07032	ROPS	2014/30/EU
07133	WORKMAN GT	2014/30/EU,
07049	MULTIPASSENGER	2006/42/EC
07134	BUCKET SEAT BASE (WORKMAN)	2006/42/EC
07135	BENCH SEAT BASE (WORKMAN)	2006/42/EC
07047		
07140	WORKMAN GT CANOPY	2006/42/EC

Model	Description	Directive
07141	WORKMAN GT MULTIPASSENGER CANOPY	2006/42/EC
07142	WORKMAN GT CAB	2014/30/EU, 2006/42/EC
07148	STEEL FLAT BED KIT, WORKMAN GT	2006/42/EC
07149	EXTENDED BED KIT, WORKMAN GT (6 FT)	2006/42/EC
131-8550	12V POWER POINT KIT	2014/30/EU
133-7128	LAMP KIT-HOMOLOGATION, GTX	2014/30/EU
133-7198	CAB MOUNT KIT	2014/30/EU, 2006/42/EC

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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March 30, 2021

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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) ^a		Whole Body Vibration (m/s ²) ^b	
			Level	Uncertainty	Level	Uncertainty
07042	10.4	397	0.80	0.4	0.52	0.26
07042EX	10.4	472	0.80	0.4	0.52	0.26
07059TC	10.4	397	0.80	0.4	0.52	0.26
07130TC	10.4	397	0.80	0.4	0.52	0.26
07131TC	5	634	—	—	0.32	0.16

[‡] With empty tanks in the normal operating configuration

^a Determined in accordance with ISO 5349-1:2001

^b Determined in accordance with ISO 2631-1:1997

Machine Sound Data

Model	Sound Pressure (dBA) ¹		Sound Power (dBA) ²	
	Level	Uncertainty	Level	Uncertainty
07042	80	2.5	94	2.5
07042EX	80	1	96	1
07059TC	80	2.5	94	2.5
07130TC	80	1	96	1
07131TC	57	3	—	—

¹ A-weighted levels, as measured at the operator position, determined in accordance with EN ISO 11201: 2010.

² Determined in accordance with ISO 3744: 1995.

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