





WG792E

Technical data

Type: WG792E (790-799- designation of machinery, representative of lawn mowing robot)

Rated voltage	28V Max*
No load speed	2000/min
Cutting diameter	220mm
Cutting height	20-60mm
Cutting height positions	9
Battery type	Lithium-Ion
Battery model	WA3225
Charging time	1.5h approx.
Charger model	WA3716
Charger rating	Input: 100-240V~50/60Hz, 50W,
	Output: 24-28V DC, 1.5A
Machinery weight	11kg
Protection degree	IPX1

*Voltage measured at no load. Initial battery voltage reaches maximum of 28 volts. Nominal voltage is 25.2 volts.

Noise and technical data

A weighted sound pressure	36dB(A), K _{PA} : 3.0dB(A)
A weighted sound power	57dB(A)
Wear ear protection when sound pressure is over	80dB(A) 🔘

Accessories

Charging Base with 15m Extension Cable	1
Blades (WA0176)	9
Screws	9
Wire Pegs (WA0179)	250
Boundary wire (WA0177, WA0178)	200 m
Charging Base Fixing Nails	6
Power Adaptor (WA3716)	1
Boundary Wire Distance Gauge	2
Hex key	1

We recommend that you purchase genuine accessories listed in the above list from the same store that sold you the tool. Use good quality accessories marked with a well-known brand name. Refer to the accessory packaging for further details. Store personnel can assist you and offer advice.

Lawn Mowing Robot

Declaration of Conformity

We, POSITEC Germany GmbH Konrad-Adenauer-Ufer 37 50668 Köln

Declare that the product Description **WORX Lawn Mowing Robot** Type **WG792E (790-799-Designation of machinery, representative of lawn mowing robot)** Function **Cutting grass**

Complies with the following Directives, 2006/42/EC, 2004/108/EC, 2011/65/EU, 2006/95/EC, 2000/14/EC amended by 2005/88/EC

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- Conformity Assessment Procedure as per Annex V
- Measured Sound Power Level 56dB(A)
- Declared Guaranteed Sound Power Level 57dB(A)

Standards conform to,

EN ISO 12100, EN ISO 3744, EN 55014-1, EN 55014-2 EN 60335-1, EN 60335-2-29, EN 61000-3-2, EN 61000-3-3, EN 62233

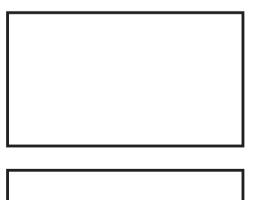
The person authorized to compile the technical file,

NameRussell NicholsonAddressPositec Power Tools (Europe)Ltd, PO Box 6242, Newbury, RG14 9LT, UK

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Suzhou 2015/01/09 Allen Ding Deputy Chief Engineer,Testing & Certification

PIN Code Area:



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