

## **EC DECLARATION** OF CONFORMITY

	OF COM ORMITT
Description and Function: Pressure Washer 220bar 636L/hr 6.5hp - Petr	rol
Model/Type: PWM2500 v2	
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The object of the declaration described above is in conformity with the following legislation.	
2014/30/EU EMC Directive	EN 55012:2007+A1:2009 EN 60335-1:2012+A11:2014
2006/42/EC Machinery Directive	EN 60335-2-79:2012
2000/14/EC Noise Emission in the Environment Directive	
2011/65/EU RoHS Directive	
	2000/14//EC Noise Emission in the Environment
P 2	Conformity Assessment Procedure
	Product(s) have been tested in accordance with the Conformity Assessment Procedure detailed in Annex V of 2000/14/EC and are in compliance with the Noise Emission in the Environment Directive.
	Measured Sound Power level; 107 dB
Technical file compiled by: Sealey EU Ltd	
Being the responsible person appointed by the manufacturer.	•
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Signed Allace	
Date	
Durch soins Director	
Position Purchasing Director.  Place: Carrickmacross	
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Sealey Group Farney Street	, Carrickmacross, Co. Monaghan, A81 PK68 Ireland
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sales	s@sealey.ie www.sealey.ie
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	DECLADATION
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	OF CONFORMITY
Description and Function: Pressure Washer 220bar 636L/hr 6.5hp - Petr	ol
Model/Type: PWM2500 v2	
The object of the declaration described above is in conformity with the following legislation.	References to designated standard(s)
EMC Regulations 2016	EN 55012:2007+A1:2009
Supply of Machinery (Safety) Regulations 2008	EN 60335-1:2012+A11:2014
Outdoor Noise by Equipment Regulations 2001	EN 00330-2-73.2012
RoHS Regulations 2012	
This declaration of conformity is issued under the sole responsibility of the manufacturer:	
Jack Sealey Ltd, Kempson Way, Suffolk Business Park, Bury St Edmunds, Suffolk. IP	732 7AR
,, canonical	Outdoor Noise by Equipment Regulations 2001
	Conformity Assessment Procedure

Technical file compiled by: Jack Sealey Ltd

Being the responsible person appointed by the manufacturer.

Kielle Signed... Date 26/02/2025 Name Steve Buckle. Position Purchasing Director.

Place: Bury St Edmunds

Measured Sound Power level;



2000/14/EC and are in compliance with the Noise Emission in the Environment Directive.

107 dB