

Place: Bury St Edmunds

EC DECLARATION OF CONFORMITY

Description and Function: Inverter Welder 200A 230V	
Model/Type: MINIMW200i v1	
The object of the declaration described above is in conformity with the following legislation.	
2014/30/EU EMC Directive	EN IEC 60974-1:2018+A1:2019
2014/35/EU Low Voltage Directive	EN 60974-10:2014+A1:2015
2011/65/EU RoHS Directive	
This declaration of conformity is issued under the sole responsibility of the manufacturer:	
Sealey EU Ltd, Farney Street, Carrickmacross, Co. Monaghan, A81 PK68 Ireland	
Source La Ltd., 1 direct, Surrounderson, So. Monaghan, Act 1 100 notation	
Technical file compiled by: Sealey EU Ltd	
Being the responsible person appointed by the manufacturer.	
- Skiella	
Signed 41/10/2024 31/07/2024	
Stave Ruckle	
Purchasing Director	
Place: Carrickmacross	
Sealey EU Ltd, Farney Street,	Carrickmacross, Co. Monaghan, A81 PK68 Ireland
^	
^	Carrickmacross, Co. Monaghan, A81 PK68 Ireland
^	
^	@sealey.ie www.sealey.ie
^	
^	@sealey.ie
^	@sealey.ie www.sealey.ie
sales SEALEY	@sealey.ie
^	@sealey.ie
Description and Function: Inverter Welder 200A 230V	@sealey.ie
sales SEALEY	@sealey.ie
Description and Function: Inverter Welder 200A 230V. Model/Type: MINIMW200i v1	@sealey.ie DECLARATION OF CONFORMITY
Description and Function: Inverter. Welder. 200A. 230V. Model/Type: MINIMW200i.v1. The object of the declaration described above is in conformity with the following legislation.	©sealey.ie DECLARATION OF CONFORMITY References to designated standard(s)
Description and Function: Inverter Welder 200A 230V. Model/Type: MINIMW200i v1	@sealey.ie DECLARATION OF CONFORMITY References to designated standard(s) EN IEC 60974-1:2018+A1:2019
Description and Function: Inverter Welder 200A 230V Model/Type: MINIMW200i.v1 The object of the declaration described above is in conformity with the following legislation.	©sealey.ie DECLARATION OF CONFORMITY References to designated standard(s)
Description and Function:Inverter. Welder. 200A. 230V. Model/Type:	©sealey.ie DECLARATION OF CONFORMITY References to designated standard(s) EN IEC 60974-1:2018+A1:2019 EN 60974-10:2014+A1:2015
Description and Function:Inverter.Welder.200A.230V. Model/Type:MINIMW200i.v1. The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016 Electrical Equipment (Safety) Regulations 2016	©sealey.ie DECLARATION OF CONFORMITY References to designated standard(s) EN IEC 60974-1:2018+A1:2019 EN 60974-10:2014+A1:2015
Description and Function:Inverter.Welder.200A.230V. Model/Type:MINIMW200i.v1. The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016 Electrical Equipment (Safety) Regulations 2016 RoHS Regulations 2012	DECLARATION OF CONFORMITY References to designated standard(s) EN IEC 60974-1:2018+A1:2019 EN 60974-10:2014+A1:2015
Description and Function:Inverter.Welder.200A.230V. Model/Type:MINIMW200i.v1. The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016 Electrical Equipment (Safety) Regulations 2016	DECLARATION OF CONFORMITY References to designated standard(s) EN IEC 60974-1:2018+A1:2019 EN 60974-10:2014+A1:2015
Description and Function:Inverter.Welder.200A.230V. Model/Type:MINIMW200i.v1. The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016 Electrical Equipment (Safety) Regulations 2016 RoHS Regulations 2012	©sealey.ie DECLARATION OF CONFORMITY References to designated standard(s) EN IEC 60974-1:2018+A1:2019 EN 60974-10:2014+A1:2015
Description and Function: Inverter Welder 200A 230V Model/Type: MINIMW200i.v1 The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016 Electrical Equipment (Safety) Regulations 2016 RoHS Regulations 2012 This declaration of conformity is issued under the sole responsibility of the manufacturer:	©sealey.ie DECLARATION OF CONFORMITY References to designated standard(s) EN IEC 60974-1:2018+A1:2019 EN 60974-10:2014+A1:2015
Description and Function: Inverter Welder 200A 230V Model/Type: MINIMW200i.v1 The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016 Electrical Equipment (Safety) Regulations 2016 RoHS Regulations 2012 This declaration of conformity is issued under the sole responsibility of the manufacturer:	©sealey.ie DECLARATION OF CONFORMITY References to designated standard(s) EN IEC 60974-1:2018+A1:2019 EN 60974-10:2014+A1:2015
Description and Function: Inverter Welder 200A 230V Model/Type: MINIMW200i.v1 The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016 Electrical Equipment (Safety) Regulations 2016 RoHS Regulations 2012 This declaration of conformity is issued under the sole responsibility of the manufacturer:	©sealey.ie DECLARATION OF CONFORMITY References to designated standard(s) EN IEC 60974-1:2018+A1:2019 EN 60974-10:2014+A1:2015
Description and Function: Inverter Welder 200A 230V Model/Type: MINIMW200i v1 The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016 Electrical Equipment (Safety) Regulations 2016 RoHS Regulations 2012 This declaration of conformity is issued under the sole responsibility of the manufacturer:	©sealey.ie DECLARATION OF CONFORMITY References to designated standard(s) EN IEC 60974-1:2018+A1:2019 EN 60974-10:2014+A1:2015
Description and Function: Inverter Welder 200A 230V Model/Type: MINIMW200i v1 The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016 Electrical Equipment (Safety) Regulations 2016 RoHS Regulations 2012 This declaration of conformity is issued under the sole responsibility of the manufacturer:	©sealey.ie DECLARATION OF CONFORMITY References to designated standard(s) EN IEC 60974-1:2018+A1:2019 EN 60974-10:2014+A1:2015
Description and Function:Inverter.Welder.200A.230V	©sealey.ie DECLARATION OF CONFORMITY References to designated standard(s) EN IEC 60974-1:2018+A1:2019 EN 60974-10:2014+A1:2015
Description and Function: Inverter Welder 200A 230V Model/Type: MINIMW200i v1 The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016 Electrical Equipment (Safety) Regulations 2016 RoHS Regulations 2012 This declaration of conformity is issued under the sole responsibility of the manufacturer:	©sealey.ie DECLARATION OF CONFORMITY References to designated standard(s) EN IEC 60974-1:2018+A1:2019 EN 60974-10:2014+A1:2015
Description and Function:Inverter.Welder.200A.230V	©sealey.ie DECLARATION OF CONFORMITY References to designated standard(s) EN IEC 60974-1:2018+A1:2019 EN 60974-10:2014+A1:2015
Description and Function: Inverter. Welder. 200A 230V. Model/Type: MINIMW200i.v.1. The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016 Electrical Equipment (Safety) Regulations 2016 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	©sealey.ie DECLARATION OF CONFORMITY References to designated standard(s) EN IEC 60974-1:2018+A1:2019 EN 60974-10:2014+A1:2015
Description and Function:Inverter.Welder.200A.230V	©sealey.ie DECLARATION OF CONFORMITY References to designated standard(s) EN IEC 60974-1:2018+A1:2019 EN 60974-10:2014+A1:2015
Description and Function:Inverter.Welder.200A.230V	©sealey.ie DECLARATION OF CONFORMITY References to designated standard(s) EN IEC 60974-1:2018+A1:2019 EN 60974-10:2014+A1:2015
Description and Function:Inverter.Welder.200A.230V	©sealey.ie DECLARATION OF CONFORMITY References to designated standard(s) EN IEC 60974-1:2018+A1:2019 EN 60974-10:2014+A1:2015