



®

- NEW CB TEST CERTIFICATE 2022
- NEW DECLARATION OF CONFORMITY CE
- NEW DECLARATION OF CONFORMITY UKCA

For electric boilers model :

series **Elektra Compact.. N** 6-7-8-9-12-15-18 kW *(single phase 230/240V)*

series **Elektra Compact.. N** 6-7-8-9-12-15-18-24 kW T *(three phase 400V+N)*

series **Elektra Compact.. C** 12-15-18 kW *(single phase 230/240V)*

series **Elektra Compact.. C** 12-15-18-24 kW T *(three phase 400V+N)*

series **Elektra Compact.. BP-L** 6-7-8-9-12-15-18 *(single phase 230/240V)*

series **Elektra Compact.. BP-L** 6-7-8-9-12-15-18-24 kW T *(three phase 400V+N)*

series **Elektra Compact.. BP** 6-7-8-9-12-15-18 *(single phase 230/240V)*

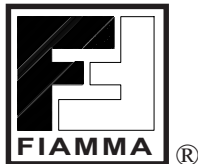
series **Elektra Compact.. BP** 6-7-8-9-12-15-18 kW T *(three phase 400V+N)*



UK Market



EQUIPMENT CONFORM TO IEC 60335-1:2010 + A1:2013 + A2:2016, IEC 60335-2-21:2012 + A1:2018, EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019 and EN 60335-2-21:2003 + A1:2005 + A2:2008



FIAMMA
GAS & ELECTRIC BOILER



**DECLARATION OF
CONFORMITY**

**UK
CA**

**DICHIARAZIONE DI
CONFORMITA'**

According to - *In accordo con :*

Electrical Equipment (Safety) Regulations 2016. - *Regolamento Apparecchiature Elettriche (Sicurezza) 2016.*

Electromagnetic Compatibility Regulations 2016. - *Regolamento Compatibilità Elettromagnetica 2016.*

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.

Restrizioni all'Uso di Certe Sostanze Pericolose in Apparecchiature Elettriche ed Elettroniche 2012.

Identification No. - <i>N° di identificazione :</i>	See the serial number / Vedi numero di matricola.
Manufacturer - <i>Costruttore :</i>	FIAMMA GIRO s.r.l.
Address - <i>Indirizzo :</i>	via L. Landucci n°.2/B - 51100 PISTOIA - ITALY
Telephone - <i>Telefono :</i>	(+39).0573.532812
Telefax / E-mail - <i>Fax / e-mail :</i>	(+39).0573.532890 - info@fiammagiro.it
Type of equipment - <i>Tipo di apparecchio :</i>	Electric wall boiler / <i>Caldaia murale elettrica</i>
Trademark - <i>Marchio commerciale :</i>	 (marked FIAMMA / FIAMMA dicitura)
Type / Model - <i>Tipo / Modello :</i>	See the model in data code / <i>Vedi Modello su targhetta dati</i> ELEKTRA.. 6 ÷ 24 ... ELEKTRA.. 6 ÷ 24...

The following standards or technical specifications (designations) which comply with good engineering practice in safety matters in force have been applied :

Le norme o le specifiche tecniche (designazioni) che sono state applicate in accordo con le regole della buona arte in materia di sicurezza sono :

Standards or other normative document - *Norme o altri documenti normativi*

IEC 60335-1:2010+A1:2013+A2:2016 - IEC 60335-2-21:2012+A1:2018

EN 60335-2-21:2003+A1:2005+A2:2008

EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A2:2019+A14:2019

The boilers of the ELEKTRA.. series are CB certified with document number IT-22669/A1.

Le caldaie della serie ELEKTRA.. sono certificate CB con documento °.IT-22669/A1.

Test report-Technical file

Rapporto di collaudo - Schede tecniche

Nr. EP20-0059463-01 rev.1

EN 61000-3-11:2011; EN 61000-3-12:2011; EN 61000-3-11:2001; EN 61000-3-11:2000; EN 55014-1; EN 55014-2

The boilers of the ELEKTRA series have been verified with Test-Report n°. TRA-030968-36-00A.

Le caldaie della serie ELEKTRA sono state verificate con Test-Report n°. TRA-030968-36-00A



As the manufacturer's authorized, we declare under our sole responsibility that the equipment follows the provisions of the Regulations stated above.

In qualità di costruttore e/o rappresentante autorizzato della società, si dichiara sotto la propria responsabilità che gli apparecchi sono conformi alle esigenze essenziali previste da i Regolamenti su menzionati.

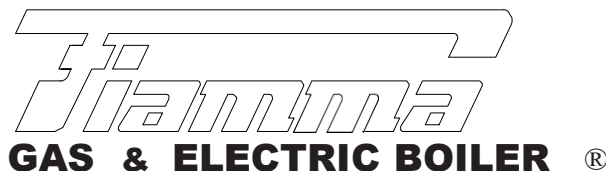
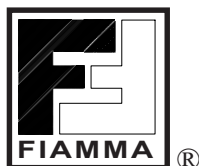
Pistoia, 15/07/2022

Giro Luca

Board Chairman of administration
presidente consiglio di amministrazione



SEDE: 51100 PISTOIA - ITALIA - Via L. Landucci, 2 z.i. - Tel. (+39).0573.532812 - Telefax: (+39).0573.532890. E-mail: fiammaPT@fiammagiro.it
Cap. soc. Euro.40.000,00 Int.versato. - P.I.V.A. 01432870473 - R.E.A. 149197 - Albo Art. PT49948
FILIALE: 37049 VILLA BARTOLOMEA (VR) - ITALIA - Via P. Bettini, 19 Z. I. Tel. (+39).0442.659028 - Telefax (+39).0442.659045
E-mail : info@fiammagiro.it - fiammaVR@fiammagiro.it - ufficiotecnico@fiammagiro.it
<http://www.fiammagiro.com>



DICHIARAZIONE DI CONFORMITA'



DECLARATION OF CONFORMITY

In accordo con - According to:

2014/35/EU	Direttiva Bassa Tensione (BT) – <i>Low Voltage Directive (LVD)</i> .
2004/30/EU	Direttiva Compatibilità Elettromagnetica - <i>Electromagnetic compatibility Directive (EMC)</i> .
2011/65/EU	Direttiva restrizione uso di determinate sostanze pericolose in apparecchiature elettriche ed elettroniche. <i>Directive on the restriction of use of certain hazardous substances (RoHS)</i> .
1935/2004	Regolamento riguardante i materiali e gli oggetti destinati a venire a contatto con i prodotti alimentari. <i>Regulation on materials and articles intended to come into contact with food</i> .
813/2013/EU	Regolamento per la progettazione ecocompatibile degli apparecchi per il riscaldamento d'ambiente e degli apparecchi di riscaldamento misti. - <i>Ecodesign requirements for space heaters and combination heaters</i> .
811/2013/EU	Regolamento riguardante l'etichettatura indicante il consumo d'energia degli apparecchi per il riscaldamento d'ambiente, degli apparecchi di riscaldamento misti. <i>Regulation regard to the energy labelling of space heaters, combination heaters, packages of space heater, temperature control and solar device and packages of combination heater, temperature control and solar device</i> .

N° di identificazione - <i>Identification No.</i> :	Vedi numero di matricola / <i>See the serial number</i>
Costruttore - <i>Manufacturer</i> :	FIAMMA GIRO s.r.l.
Indirizzo- <i>Address</i> :	via L. Landucci n° 2/B - 51100 PISTOIA - ITALY
Telefono - <i>Telephone</i> :	(+39).0573.532812
Fax / e-mail – <i>Telefax / E-mail</i> :	(+39).0573.532890 - info@fiammagiro.it
Tipo di apparecchio - <i>Type of equipment</i> :	Caldaia murale elettrica / <i>Electric wall boiler</i>
Marchio commerciale - <i>Trademark</i> :	 (dicitura FIAMMA / FIAMMA marked)
Tipo / Modello – <i>Type / Model</i> :	Vedi Modello su targhetta dati / <i>See the model in data code</i> ELEKTRA.. 6 ÷ 24 ... ELEKTRA.. 6 ÷ 24...

Le norme armonizzate o le specifiche tecniche (designazioni) che sono state applicate in accordo con le regole della buona arte in materia di sicurezza in vigore nella Unione Europea sono :

The following harmonised standards or technical specifications (designations) which comply with good engineering practice in safety matters in force within the European Union have been applied :

Norme o altri documenti normativi - *Standards or other normative documents*

IEC 60335-1:2010+A1:2013+A2:2016 – IEC 60335-2-21:2012+A1:2018

EN 60335-2-21:2003+A1:2005+A2:2008

EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A2:2019+A14:2019

Le caldaie della serie ELEKTRA.. sono certificate CB con documento n° IT-22669/A1.

The boilers of the ELEKTRA.. series are CB certified with document number IT-22669/A1.

Rapporto di collaudo - Schede tecniche

Test report-Technical file

Nr. EP20-0059463-01 rev.1

EN 61000-3-11:2011; EN 61000-3-12:2011; EN 61000-3-11:2001; EN 61000-3-11:2000; EN 55014-1; EN 55014-2

Le caldaie della serie ELEKTRA sono state verificate con Test-Report n° TRA-030968-36-00A

The boilers of the ELEKTRA series have been verified with Test-Report n° TRA-030968-36-00A.



In qualità di costruttore e/o rappresentante autorizzato della società all'interno della Unione Europea, si dichiara sotto la propria responsabilità che gli apparecchi sono conformi alle esigenze essenziali previste dalle Direttive e Regolamenti su menzionate/i.
As the manufacturer's authorized representative established within European Union, we declare under our sole responsibility that the equipment follows the provisions of the Directives and Regulations stated above.

Pistoia, 15/07/2022

Giro Luca

presidente consiglio di amministrazione
Board Chairman of administration



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E-mail: info@fiammagiro.it - fiammaVR@fiammagiro.it - ufficiotecnico@fiammagiro.it
<http://www.fiammagiro.com>

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

ELECTRIC WATER HEATER

Name and address of the applicant

FIAMMA GIRO SRL
VIA L. LANDUCCI 2/B
51100 PISTOIA PT
Italy

Name and address of the manufacturer

FIAMMA GIRO SRL
VIA L. LANDUCCI 2/B
51100 PISTOIA PT
Italy

Name and address of the factory

*Note: When more than one factory, please report on page 2*FIAMMA GIRO SRL
VIA PADRE BETTINI 19
37049 VILLA BARTOLOMEA VR
Italy☐ Additional information on page 2

Ratings and principal characteristics

230-240 V~ or 400-415 V 3N~ - 50 Hz - IPX1 - 0,25 MPa (heating) - 0,6 MPa (sanitary) - see additional sheet

Trademark (if any)



Fiamma

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

Models ELEKTRA... - see additional sheet

Additional information (if necessary may also be reported on page 2)

This CB Test Certificate is an amendment to CBTC Ref. No. IT-22669 dated 2022-04-04 and they must be read in conjunction. Modification introduced: correction of the name of the models and their coding on Additional Sheet.

☐ Additional information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60335-1:2010, IEC 60335-1:2010/AMD1:2013, IEC 60335-1:2010/AMD2:2016, IEC 60335-2-21:2012, IEC 60335-2-21:2012/AMD1:2018

As shown in the Test Report Ref. No. which forms part of this Certificate

EP20-0059463-01

This CB Test Certificate is issued by the National Certification Body

IMQ S.p.A.
Via Quintiliano 43
Milano, 20138
Italy

Date: 2022-05-10

Signature: Giorgio Belussi

Models description:

Pos.1	Pos. 2	Pos. 3	Pos. 4	Pos.5	Pos.6
ELEKTRA	COMPACT	12	BP-L	(void)	(void)

Example: ELEKTRA COMPACT 12 BP-L

Pos. 1	Serie	ELEKTRA	---
Pos. 2	External volume	(void)	The appliance has a Pneumatic diverter valve
		COMPACT	Boiler with electrical diverter valve + Flowmeter
		EASY	With electronic Brahma1960 + circulator
		TROLLEY	For underfloor heating or emergency electric boiler
Pos. 3	Rated power [kW]	6	---
		7	---
		8	---
		9	---
		12	---
		15	---
		18	---
		24	---
Pos. 4	Hydraulic circuits	N	Only heating
		N-VD	With sanitary circuit arranged to be connected to an external boiler
		C	Heating and sanitary circuits
		BP-L	Heating and sanitary circuit with internal boiler
		BP	Heating and sanitary circuit with vertical internal boiler
Pos. 5	Rated voltage	(void)	If pos.6 is void the voltage is 230-240 V 50 Hz
		T	400-415 V 3N 50 Hz
Pos. 6	Controls	(void)	Model with LCD display
		SILVER TOUCH	Gray color pattern with touch display and Wi-Fi control
		SKY TOUCH	White color pattern with touch display and Wi-Fi control

Models description:

Model	Rated power	Rated voltage	Rated frequency	Degree of protection IPX
ELEKTRA 6 N	6 kW	230-240 V	50 Hz	IPX1
ELEKTRA 12 N	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA 18 N	18 kW	230-240 V	50 Hz	IPX1
ELEKTRA 6 N T	6 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA 12 N T	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA 18 N T	18 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA 24 N T	24 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA 6 N-VD	6 kW	230-240 V	50 Hz	IPX1
ELEKTRA 12 N-VD	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA 18 N-VD	18 kW	230-240 V	50 Hz	IPX1
ELEKTRA 6 N-VD T	6 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA 12 N-VD T	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA 18 N-VD T	18 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA 24 N-VD T	24 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA 12 C	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA 18 C	18 kW	230-240 V	50 Hz	IPX1
ELEKTRA 12 C T	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA 18 C T	18 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA 24 C T	24 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA 6 BP-L	6 kW	230-240 V	50 Hz	IPX1
ELEKTRA 12 BP-L	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA 18 BP-L	18 kW	230-240 V	50 Hz	IPX1
ELEKTRA 6 BP-L T	6 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA 12 BP-L T	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA 18 BP-L T	18 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA 24 BP-L T	24 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA TROLLEY 6 N	6 kW	230-240 V	50 Hz	IPX1
ELEKTRA TROLLEY 12 N	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA TROLLEY 18 N	18 kW	230-240 V	50 Hz	IPX1
ELEKTRA TROLLEY 6 N T	6 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA TROLLEY 12 N T	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA TROLLEY 18 N T	18 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA TROLLEY 24 N T	24 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 6 N	6 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 7 N	7 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 8 N	8 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 9 N	9 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 12 N	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 15 N	15 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 18 N	18 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 6 N T	6 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 7 N T	7 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 8 N T	8 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 9 N T	9 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 12 N T	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 15 N T	15 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 18 N T	18 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 24 N T	24 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 12 C	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 15 C	15 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 18 C	18 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 12 C T	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 15 C T	15 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 18 C T	18 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 24 C T	24 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 6 BP-L	6 kW	230-240 V	50 Hz	IPX1

Models description:

Model	Rated power	Rated voltage	Rated frequency	Degree of protection IPX
ELEKTRA COMPACT 7 BP-L	7 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 8 BP-L	8 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 9 BP-L	9 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 12 BP-L	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 15 BP-L	15 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 18 BP-L	18 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 6 BP-L T	6 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 7 BP-L T	7 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 8 BP-L T	8 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 9 BP-L T	9 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 12 BP-L T	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 15 BP-L T	15 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 18 BP-L T	18 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 24 BP-L T	24 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 6 BP	6 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 7 BP	7 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 8 BP	8 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 9 BP	9 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 12 BP	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 15 BP	15 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 18 BP	18 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 6 BP T	6 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 7 BP T	7 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 8 BP T	8 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 9 BP T	9 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 12 BP T	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 15 BP T	15 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 18 BP T	18 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 24 BP T	24 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 6 N SILVER TOUCH	6 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 7 N SILVER TOUCH	7 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 8 N SILVER TOUCH	8 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 9 N SILVER TOUCH	9 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 12 N SILVER TOUCH	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 15 N SILVER TOUCH	15 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 18 N SILVER TOUCH	18 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 6 N T SILVER TOUCH	6 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 7 N T SILVER TOUCH	7 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 8 N T SILVER TOUCH	8 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 9 N T SILVER TOUCH	9 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 12 N T SILVER TOUCH	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 15 N T SILVER TOUCH	15 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 18 N T SILVER TOUCH	18 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 24 N T SILVER TOUCH	24 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 6 N SKY TOUCH	6 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 7 N SKY TOUCH	7 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 8 N SKY TOUCH	8 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 9 N SKY TOUCH	9 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 12 N SKY TOUCH	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 15 N SKY TOUCH	15 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 18 N SKY TOUCH	18 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 6 N T SKY TOUCH	6 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 7 N T SKY TOUCH	7 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 8 N T SKY TOUCH	8 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 9 N T SKY TOUCH	9 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 12 N T SKY TOUCH	12 kW	400-415 V 3N	50 Hz	IPX1

Models description:

Model	Rated power	Rated voltage	Rated frequency	Degree of protection IPX
ELEKTRA COMPACT 15 N T SKY TOUCH	15 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 18 N T SKY TOUCH	18 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 24 N T SKY TOUCH	24 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 12 C SILVER TOUCH	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 15 C SILVER TOUCH	15 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 18 C SILVER TOUCH	18 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 12 C T SILVER TOUCH	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 15 C T SILVER TOUCH	15 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 18 C T SILVER TOUCH	18 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 24 C T SILVER TOUCH	24 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 12 C SKY TOUCH	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 15 C SKY TOUCH	15 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 18 C SKY TOUCH	18 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 12 C T SKY TOUCH	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 15 C T SKY TOUCH	15 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 18 C T SKY TOUCH	18 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 24 C T SKY TOUCH	24 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 6 BP-L SILVER TOUCH	6 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 7 BP-L SILVER TOUCH	7 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 8 BP-L SILVER TOUCH	8 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 9 BP-L SILVER TOUCH	9 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 12 BP-L SILVER TOUCH	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 15 BP-L SILVER TOUCH	15 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 18 BP-L SILVER TOUCH	18 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 6 BP-L T SILVER TOUCH	6 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 7 BP-L T SILVER TOUCH	7 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 8 BP-L T SILVER TOUCH	8 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 9 BP-L T SILVER TOUCH	9 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 12 BP-L T SILVER TOUCH	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 15 BP-L T SILVER TOUCH	15 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 18 BP-L T SILVER TOUCH	18 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 24 BP-L T SILVER TOUCH	24 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 6 BP-L SKY TOUCH	6 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 7 BP-L SKY TOUCH	7 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 8 BP-L SKY TOUCH	8 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 9 BP-L SKY TOUCH	9 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 12 BP-L SKY TOUCH	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 15 BP-L SKY TOUCH	15 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 18 BP-L SKY TOUCH	18 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 6 BP-L T SKY TOUCH	6 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 7 BP-L T SKY TOUCH	7 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 8 BP-L T SKY TOUCH	8 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 9 BP-L T SKY TOUCH	9 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 12 BP-L T SKY TOUCH	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 15 BP-L T SKY TOUCH	15 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 18 BP-L T SKY TOUCH	18 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 24 BP-L T SKY TOUCH	24 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 6 BP SILVER TOUCH	6 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 7 BP SILVER TOUCH	7 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 8 BP SILVER TOUCH	8 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 9 BP SILVER TOUCH	9 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 12 BP SILVER TOUCH	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 15 BP SILVER TOUCH	15 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 18 BP SILVER TOUCH	18 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 6 BP T SILVER TOUCH	6 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 7 BP T SILVER TOUCH	7 kW	400-415 V 3N	50 Hz	IPX1

Models description:

Model	Rated power	Rated voltage	Rated frequency	Degree of protection IPX
ELEKTRA COMPACT 8 BP T SILVER TOUCH	8 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 9 BP T SILVER TOUCH	9 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 12 BP T SILVER TOUCH	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 15 BP T SILVER TOUCH	15 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 18 BP T SILVER TOUCH	18 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 24 BP T SILVER TOUCH	24 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 6 BP SKY TOUCH	6 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 7 BP SKY TOUCH	7 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 8 BP SKY TOUCH	8 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 9 BP SKY TOUCH	9 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 12 BP SKY TOUCH	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 15 BP SKY TOUCH	15 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 18 BP SKY TOUCH	18 kW	230-240 V	50 Hz	IPX1
ELEKTRA COMPACT 6 BP T SKY TOUCH	6 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 7 BP T SKY TOUCH	7 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 8 BP T SKY TOUCH	8 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 9 BP T SKY TOUCH	9 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 12 BP T SKY TOUCH	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 15 BP T SKY TOUCH	15 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 18 BP T SKY TOUCH	18 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA COMPACT 24 BP T SKY TOUCH	24 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 6 N	6 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 7 N	7 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 8 N	8 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 9 N	9 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 12 N	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 6 N T	6 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 7 N T	7 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 8 N T	8 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 9 N T	9 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 12 N T	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 12 C	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 12 C T	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 6 BP-L	6 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 7 BP-L	7 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 8 BP-L	8 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 9 BP-L	9 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 12 BP-L	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 6 BP-L T	6 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 7 BP-L T	7 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 8 BP-L T	8 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 9 BP-L T	9 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 12 BP-L T	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 6 N SILVER TOUCH	6 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 7 N SILVER TOUCH	7 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 8 N SILVER TOUCH	8 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 9 N SILVER TOUCH	9 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 12 N SILVER TOUCH	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 6 N T SILVER TOUCH	6 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 7 N T SILVER TOUCH	7 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 8 N T SILVER TOUCH	8 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 9 N T SILVER TOUCH	9 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 12 N T SILVER TOUCH	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 12 C SILVER TOUCH	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 12 C T SILVER TOUCH	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 6 BP-L SILVER TOUCH	6 kW	230-240 V	50 Hz	IPX1

Models description:

Model	Rated power	Rated voltage	Rated frequency	Degree of protection IPX
ELEKTRA EASY 7 BP-L SILVER TOUCH	7 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 8 BP-L SILVER TOUCH	8 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 9 BP-L SILVER TOUCH	9 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 12 BP-L SILVER TOUCH	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 6 BP-L T SILVER TOUCH	6 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 7 BP-L T SILVER TOUCH	7 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 8 BP-L T SILVER TOUCH	8 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 9 BP-L T SILVER TOUCH	9 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 12 BP-L T SILVER TOUCH	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 6 N SKY TOUCH	6 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 7 N SKY TOUCH	7 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 8 N SKY TOUCH	8 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 9 N SKY TOUCH	9 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 12 N SKY TOUCH	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 6 N T SKY TOUCH	6 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 7 N T SKY TOUCH	7 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 8 N T SKY TOUCH	8 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 9 N T SKY TOUCH	9 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 12 N T SKY TOUCH	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 12 C SKY TOUCH	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 12 C T SKY TOUCH	12 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 6 BP-L SKY TOUCH	6 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 7 BP-L SKY TOUCH	7 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 8 BP-L SKY TOUCH	8 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 9 BP-L SKY TOUCH	9 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 12 BP-L SKY TOUCH	12 kW	230-240 V	50 Hz	IPX1
ELEKTRA EASY 6 BP-L T SKY TOUCH	6 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 7 BP-L T SKY TOUCH	7 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 8 BP-L T SKY TOUCH	8 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 9 BP-L T SKY TOUCH	9 kW	400-415 V 3N	50 Hz	IPX1
ELEKTRA EASY 12 BP-L T SKY TOUCH	12 kW	400-415 V 3N	50 Hz	IPX1

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