

FINTEK

REDESIGN YOUR FEELINGS

accessories for air conditioners

NEW 2022



MADE IN ITALY



Filters

- ③ Aktivo – Filter for split
- ⑥ Fan coil filters
- ⑥ Flat and corrugated UTA filters
- ⑥ FTR filters
- ⑦ FTM filters
- ⑦ Sanifil

Cleaning and protection

- ⑧ Combisan
- ⑧ Cappy
- ⑨ Klik

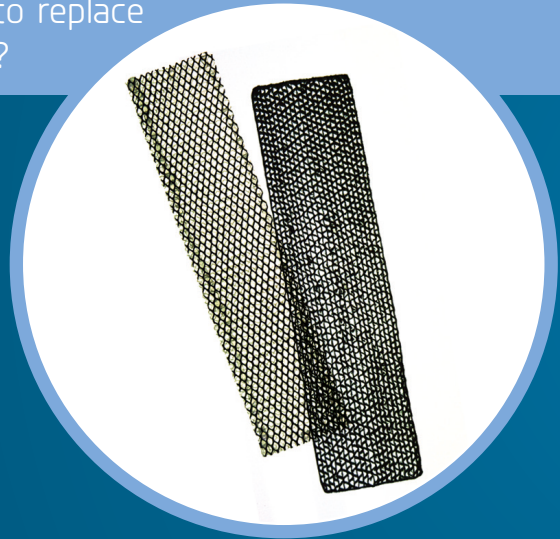
Universal remote controls and circuit boards

- ⑩ Secu Home
- ⑪ Secu 5
- ⑫ Secu Inverter

FILTERS

Why is it important to replace them when required?

- Their electrostatic charge decays, therefore they do not attract/retain bacteria
- Their carbon component becomes exhausted
- They release unpleasant smells
The exhaustion of the carbon component does not allow to retain the odors of the decomposing bacterial
- When very dirty, the anti-bacterial agent becomes ineffective, easing the proliferation of the bacteria



Mold spores



Viruses and bacteria



Mites



Dust



Pollen



Cigarette smoke



Toilet smell



Animal smell

LOOK AFTER YOUR WELL-BEING

Did you ever wonder why the leading manufacturers of air conditioners are apt to install electrostatic filters into their machines? It is simple.

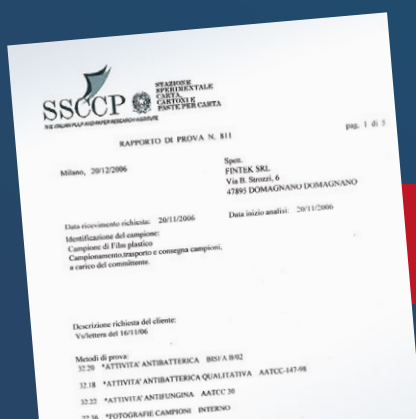
Just consider that to cool or heat a room with an air conditioner we need to keep doors and windows closed. Even if our homes are clean that does not mean that there are not various kinds and amounts of pollutants and allergens: up to 250 species of mold (*Aspergillus*, *Aladosporium*), microbes and actinomycetes (bacteria similar to microscopic fungi) can contaminate the air we breathe.

In the last twenty years the policy of energy-saving and thermal insulation of buildings has halved the rate of indoor ventilation, thus significantly degrading air quality. The air streams of our climate ease the circulation of noxious substances. In this way they entail an exponential growth of the chances that such substances are inhaled by the people in the room.

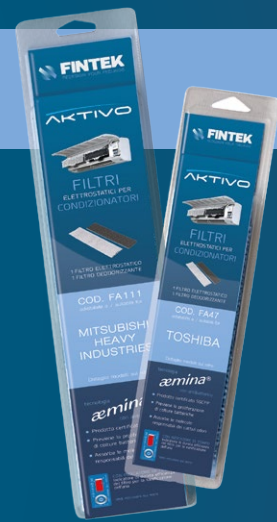
Filters are used for this reason. They serve precisely to capture the impurities present in the air-conditioned premises and do so each time the air goes through the air conditioner. It is exactly for this reason that it is mandatory to clean properly and regularly our air conditioner by means of a sanitization of the internal units and above all through a replacement of the old electrostatic filters.

Our health depends on the quality of the air we breathe!

Fintek filters: 99,9% effective against *Aspergillus niger*, *Trichoderma gamsii*, *Staphylococcus aureus*, *Bacillus subtilis*, *Klebsiella pneumoniae* (*Legionella*)



Certification issued by S.S.C.C.P. after verification tests of antibacterial and antifungal activity in accordance with applicable laws.



A CLEAN FILTER SAVES MONEY, IMPROVES EFFICIENCY, INCREASES COMFORTABILITY

Æmina® technology is unique in its field: an antimicrobial substance (quaternary ammonium) is bound to a silane (a silicone derivative that alters the properties of a surface permanently) in order to attain an organofunctional silane, that is an active molecule against micro-organisms.

When in direct contact with micro-organisms, Æmina® acts like a destroyer of membranes, disrupting the normal vital processes of a cell and killing it. The result is brought about by two forces: the first one is due to the aliphatic chain that attracts the lipids of the membrane, the second one is due to the positive charge of the nitrogen atom that contrasts with the negative charge of the microbe.

The advantage is that the effect does not decay with time, but above all that no substance is released into the environment.

The antibacterial technology of the Æmina® filter is unique because:

- It is water resistant
- It is durable
- It is active even in depth
- It does not have an inhibition halo
- It is not eroded by micro-organisms
- It is not released into the environment

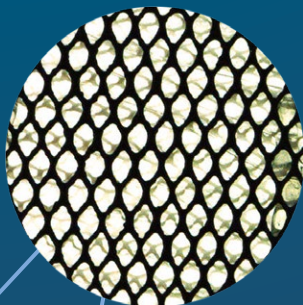


WITH TIME INDICATOR
Filter efficiency duration
indicator for air sanitization

ELECTROSTATIC ACTIVATED CARBON FILTER
Fintek electrostatic filter retains pollen and bacteria. Thanks to the polymerization with the antibacterial agent it prevents the proliferation of these micro-organisms.

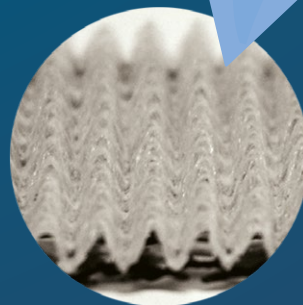
FRONTAL PLEATS

The pleats on the front gain a considerable increase of the filtering surface



ELECTROSTATIC BACK OF FILTER





















The back of the filter comprises a net of activated carbon that absorbs the potential smells caused by molds or spores. The electrostatic charge is uniform on the whole surface of the filter.



HIGH EFFICIENCY DEODORIZING FILTER

Fintek filter is a honeycomb block with super-absorbent activated carbon that breaks down the molecules producing unpleasant smells



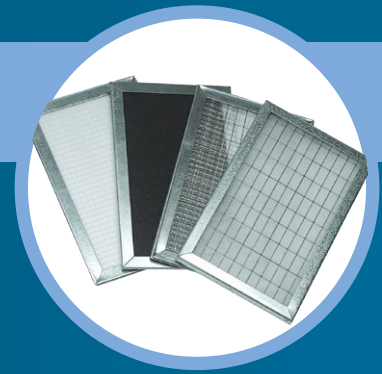
	CODE	MODEL	PRICE €	PACK
	FA6	ASF 9/12 UIPC	23,00	2 EL
	FA10	RSW 7-9-12(R) RSMW 19 (R) AOF 127 (R) AOF 24 SS RSW 7-9-12(R) RSMW 19 (R) AOF 127 (R) AOF 24 SS (R) + TELAI	28,00	1 EL + 1 DEO
	FA31	ASF 9 -12 UA / UB	28,00	1 EL + 1 DEO
	FA41	AWF14/18 UIA - LE - LF	23,00	1 EL + 1 DEO
	FA 116	MODELLI DOBUSY TUTTI ,OSLO, ICOOL, SYDNEY, SAHARA, PANAMA, INVISE	33,00	2 EL
	FA6	ASH 9-12 PC	23,00	2 EL
	FA10	ASH 7-9-12 (AS,RS) AOH 19-20-32 (AN, AM, RN) - ASY 07-09-12-14 UB + TELAI	28,00	2 EL + 1 DEO
	FA31	ASH B 09-12 L(D -C)	28,00	1 EL + 1 DEO
	FA41	ASH9-12 LU/LT LE LK	23,00	1 EL + 1 DEO
	FA 7	TUTTI I MODELLI	23,00	2 EL
	FA6	HSU 7-9-12 INVERTER 10-12 MULTI	23,00	2 EL
	FA33	Elegant - Dignity - 09 IL	23,00	2 EL
	FA7	Super match 1-2-3-4u09-12-18-24 BS era - Home AS09-12-18-24 Gsera - QA (AS09-12QS1era)	23,00	2 EL
	FA11	SUMMIT 25	28,00	2 EL
	FA12	SERIE SUMMIT 32-40-50 SERIE PAM 32-40-50	28,00	2 EL
	FA6	MONO-MULTIZONE RAC 25-35-50	23,00	2 EL
	FA22	MODELLI RAS 25-35-50 + big flow GH5	28,00	1 EL + 1 DEO
	FA45	SERIE RAS 25-35-50 WX8 / FH6 / JH7	28,00	2 DEO
	FA6	HKEN 201 291 351 V HKEI 201 261 351	23,00	2 EL
	FA7	HKEI 201 261 351 E HKEN HKEL HKEU SERIE X SERIE 6 E 7 HKED X - G-1	23,00	2 EL
	FA7	IM -P-i- VOS 07 09 12	23,00	2 EL
	FA20	Serie BREZZA 7-9-12 2004	28,00	2 EL
	FA1	LS-L126DHL LSJ960-961962HL/CL/RL/NL LM 1460 H2L 1963C2L 2063H3L 2163C2L/H3 3063H3L S 07-09-12 AH (N) AC LH (N) MULTI + S 07 09 12 AN	28,00	2 EL
	FA8	MIRROR CS 07-09-12 AQ-AF LIBERO CC 09-12-18 AWR-AWV	28,00	2 EL
	FA30	S 09 12 18 AW 1 FILTRO DEO	28,00	2 DEO
	FA46	PRESTIGE H 09-12 MW	33,00	2 DEO + 1 EL
	FA104	Clima 2002	33,00	2 EL
	FA21	MWM 007-010-016 - MULTI	28,00	2 EL
	FA22	M5WM 007-009-010-015 G/GR	28,00	1 EL + 1 DEO
	FA7	GLAMOUR LIGHT 7 -9- 12 18- e modelli anni precedenti Serie GLORY 7-9-12-16 MULTI ECO - INVERTER + PLASMAX E IDROSPLIT	23,00	2 EL
	FA13	MS(H) 07-09-12 MSZ-G 09-12 (YV-W) MSC (YV-W) MSX07-09-12 MULTI SPLIT tutte le serie msz-msh COMPATIBILE MAC 1300	23,00	2 EL
	FA14	MS(H) 07-09-12 MSZ-G 09-12 (YV-W) MSC (YV-W) MSX07-09-12 MULTI SPLIT tutte le serie msz-msh COMPATIBILE mac 1300FT + mac 1800 DF	23,00	1 EL + 1 DEO
	FA25	MSH - GA 50/60/71/80 - MSZ -A -18/26 COMPATIBILE MAC 1700	28,00	2 EL
	FA 36	MSZ - FD (tutti) COMPATIBILE MAC 307 FTE - MAC 417 FTE (VA)	28,00	1 EL + 1 DEO
	FA 48	MSZ - Ge 22-50 / GC tutti MSZ - EF tutti comp MAC 408 fte e MAC 2320 Fte (VE)	23,00	2 EL
	FA113	COMPATIBILE MAC 1600/1100	33,00	1 EL + 1 DEO
	FA 112	MSZ-GA DA 22 A 35 + GB50 MFZ (PAV-SOFF) TUTTE . COMP MAC 415ft.	33,00	2 EL
	FA15	SKM 258-288-328-458 SRK 25-35-40 GZ-ZI SKM 222-252(22-25-28-32) SRC 20-28-40 HC-S SRK 20-25-35-50 ZJ-S E ZJX- S	28,00	2 EL
	FA111	SRK 20-25-50-60-71-80 ZJX-S	33,00	1 EL + 1 DEO
	FA3	CLIMA 2001 -2008	28,00	2 EL
	FA28	AS-09/12/18/24 UR4SV AS-09/12/18/24 UR4SG - AS-09/12/18/24 UR4ST	23,00	1 EL + 1 DEO
	FA12	CS 93 94 95-123-124-125 A G-C-A-KE MULTI - compatibile CZ - SFD50N e CZ - SF5N - CZ - SF70 -71P	28,00	2 EL
	FA103	CS 95-125 A75 TUTTE (mod. ANTE 2000) compatibile CWD000134	33,00	2 EL
	FA5	CS (PE-E-XE-W-V) 7-9-12 CKE CKP DE LUXE STANDAR MULTISPLIT CS (A-C-E BPK BPKG) 7-9-12 compatibile cz-sfd50n e cz-sf5n cz-sf70 -71p serie ETHEREA - KE	28,00	1 EL + 1 DEO
	FA40	CS XE7-9-12-15 / CS NKW RE -9-12-15-NKE + PACi S 36 45 50 K1E5	23,00	2 EL
	FA108	COMPATIBILE CON CWD000097	33,00	2 EL
	FA11	WSI 25	28,00	2 EL
	FA12	WSI 30-40-50 S WSI 30-40-55 P	28,00	2 EL
	FA6	EMS 20-25-30-40 mod. 2003 ENERGY 4 2004 (WSI 25-35-50 2004)	23,00	2 EL
	FA7	SERIE WCS + XTREME MULTI	23,00	2 EL
	FA22	MATRIX 425-435	28,00	EL + 1 DEO
	FA3	AQV09-12-18-24 EW - PM	28,00	2 EL
	FA105	AQV 09-12 F2VE AS/AQ 7-9-12 A1AE/VE AM(14,18,24260) 1E2/VE	33,00	1 EL + 1 DEO
	FA24	AQ07P2GE SH07 APG SH07APGA SH07ZP2 AQ09P2GE SH12ZP4(A) SH09APG SH09APGA SH09ZP2 SH12 APG SH12APGA AQ09P2GB AQ09P2GE AQ12P4GB AQ12P4GE MONOSPLIT E MULTISPLIT AQ8180GBA(GEA) SH18APO(Z0PB) AQ24P6GBA (GEA) SH24P6 (ZP6B)	23,00	1 EL + 1 DEO
	FA 44	AQV 09-12-18-21 PM- PS (P+)	23,00	1 EL + 1 DEO
	FA35	VISION AQV 09-12-18-24 (VB-VS)- PRESIGE MH 23 026 305 FWEA - APZ-07-09-12	23,00	1 EL + 1 DEO
	FA3	SAP K 78-98128 (E,EH)	28,00	2 EL
	FA25	SAP KCR 73-93-123 E(EK) SAP KCR 74-94-124 E(EK) SAP KCR 93-123 EH MULTISPLIT + FLAYER KR 74 94 124 INV	28,00	2 EL
	FA101	1AY A 079-099-129 E AY X 079-099-108-127-138 E2 AY(H) A 07-09-012 BE AY XM 07-09-12 CR AY X 08-10-13 BE CR	33,00	2 EL
	FA107	AYXP 7-9-12 ER AEX 07-09-12 PLASMA + AYX 7-9-12 FR/GHR + LR JR KR NR GS -XP 9 -12 FGR	33,00	2 EL
	FA110	AYXPC 7-9-12 JHR - AY-Xp 9-12 LSR	33,00	2 EL
	FA18	RAS 07-10-13 YK(H) - ES - Multi - RAS 10-13 YKV - E RAS 10-13	23,00	1 EL + 1 DEO
	FA106	YKCV EK	33,00	1 EL + 1 DEO
	FA 49	Ras B 07/10/13/16 SKVP-E (SUPER DAISEIKAI)	33,00	1 EL + 1 DEO

Fan coils filters

WITH AEMINA ANTI-LEGIONELLA TREATMENT

Maximum height 230mm

Width (mm)	FB100	FNR	FNA
up to 499	€ 13,00	€ 23,50	€ 19,50
from 500 to 699	€ 15,00	€ 28,00	€ 20,50
from 700 to 899	€ 18,50	€ 35,00	€ 24,50
from 900 to 1099	€ 23,00	€ 42,00	€ 26,00
from 1100 to 1299	€ 26,00	€ 50,00	€ 35,00
from 1300 to 1600	€ 34,00	€ 66,50	€ 42,00

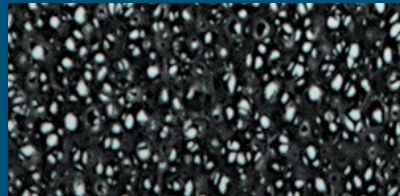


Minimum quantity for delivery: 20 items per model. Filters can be made to meet specific requests (separate quote).



FB100 FILTERING PANELS

Renewable filtering cells with galvanized metal sheet frame. Filtering panel made of class F1 self-extinguishing acrylic synthetic fibre with Aemina® antibacterial agent (upon request) and a welded, galvanized protective grid on both sides. Eff. G2. Thickness 10-12 mm



FNR FILTERING PANELS

Renewable filtering cells with galvanized metal sheet frame. Filtering panel made of black polyurethane (rigid 6 mm thick, or soft 12 mm thick) with protective grids. 20 PPI cell count with Aemina® antibacterial agent upon request.



FNA FILTERING PANELS

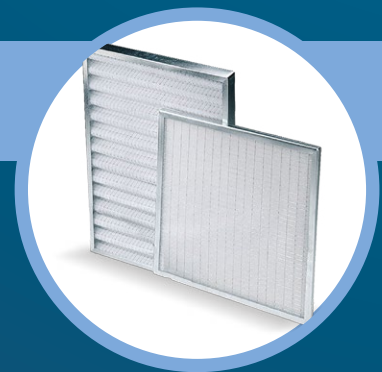
Renewable filtering cells with galvanized metal sheet frame. Honeycomb filtering panel made of polypropylene. Welded, galvanized protective grids are available. Thickness: 4 mm.

Flat and corrugated filters for U.T.A.

Class G3	Price
400 x 400 x 48	€ 18,00
592 x 287 x 48	€ 18,00
500 x 400 x 48	€ 18,00
500 x 500 x 48	€ 18,00
625 x 400 x 48	€ 21,00
490 x 592 x 48	€ 21,00
592 x 592 x 48	€ 24,50

AVAILABILITY OF SIZES NOT INCLUDED IN THE LIST (UPON REQUEST)

Class G4 models are available also in the 96 mm version



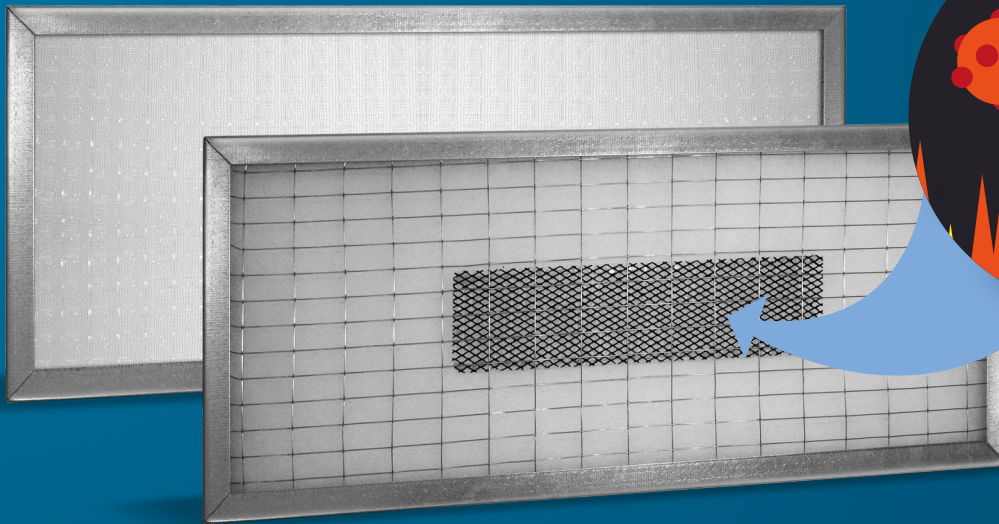
FTR filters

FTR FILTERS

Rigid pocket filter with a corrugated glass microfibre filtering panel and a frame made of non-toxic, incinerable plastic. Used in the units for air treatment, telephone exchange centres, data centres, prefiltration. Aemina® antibacterial agent upon request.



RECOMMENDED FOR ALL THE LOCATIONS WITH A LARGE TURNOUT LIKE HOSPITALS, SCHOOLS, SHOPPING MALLS



ANTIALLERGENIC
ANTIBACTERIAL
ANTILEGIONELLA



ELECTROSTATIC ACTIVATED CARBON FILTER

One surface of Sanyfil is a normal fan coil filter capable of retaining dust. The other one is an antibacterial polymerized surface capable of retaining pollen and bacteria

Sanifil is the new, innovative fan coil filter produced by Fintek. It is electrostatic, antibacterial, anti-Legionella. Out of our laboratories comes a new product in the field of air conditioning to be used in fan coils and intake nozzles for air filtration. Its innovative nature has gained a recognition of patent.

Sanifil can replace any traditional air filter using the same housing. Sanifil is antibacterial, electrostatic and above all anti-Legionella as certified by INNOVHUB SSCCP – an institute accredited by the Italian Ministry of Public Health.

Fintek produces any of its filters in the Sanifil version in order to meet the demands of its clients. It guarantees maximum quality and transparency.



FTM FILTERS

FTM FILTERS

Soft pocket filter with a wadding filtering panel made of glass microfibre, heat-sealed polyester fibre, 22 mm thick galvanized steel frame. This kind of filter is recommended for air treatment centres, ventilation systems, prefiltration systems of common and high efficiency filters. Æmina® antibacterial agent upon request.



Delivery time: 2-3 weeks. When placing an order it is necessary to specify the depth, the number of pockets and the filtering surface. For other typologies of filters and/or sizes not included please contact: tecnico@finteksr.com

Combisan



Suitable for all models of both split and fan coil air conditioners, COMBISAN for its chemical formulation and the active principle equal to the disinfectants sanitizes the internal and external battery from impurities left during normal use of the air conditioner, leaving a pleasant fragrance in the environment. Easy to use, it is a foaming liquid to be left to act for a few minutes.

Use

For finned packs of air conditioning or ventilation systems, prefilters, eliminate bad odors caused by fungi and impurities. It is recommended to repeat the sanitization treatment several times a year depending on the climatic conditions and the use of the air conditioner itself.



Cappy



CORROSION PREVENTIVE WINTER COVER

It protects the external unit of your air conditioner against rain, smog and wind. It is made of PVC propylene with an anti-UV treatment. The frame is completely made of propylene.

Content: 14 items

Available colors

cod. EAN	Size	LxHxP (mm)	Price per item
8032853943915	S	800x550x300	€ 22,50
8032853943939	L	850x680x340	€ 28,00
8032853943946	XL	1000x950x400	€ 33,50



Customizations for orders of at least 100 units

Print colors	Dimensions (mm)	Net cost of each item
1 color	300x150	€ 3.20
2 colors	300x150	€ 5.00
4 colors	300x150	separate quote

Processing time not less than 60 days from the order.

Custom sizes available only for orders of at least 100 units

UNIVERSAL REMOTE CONTROL FOR AIR CONDITIONERS



Universal remote control with patented technology. It can work with almost all world brands without need to set codes.

It is the best option to replace the old remote control, enabling to choose right away the brand of one's air conditioner or to perform an automatic search with up-to-date codes (2020).

€26,50

EAN 8032853944141



Secu 4.2

UNIVERSAL CIRCUIT BOARD FOR ON/OFF SPLIT WITH ELECTRONIC FAN



Quick and easy installation

It replaces any ON/OFF circuit board up to 5Kw

Easy-to-use connector for PG or non PG motor

Display with temperature indicator

Wired condenser

Double Energy Saving sensor

Autorestart

€ 125.00

EAN 8032853943243

Specifications

- Functions: auto, cooling, heating, dehumidification, ventilation
- Ventilation: auto, high, medium, low
- Controllable adjustment of the flaps
- Programmable switch on and off
- Night function
- Protection circuit of the compressor with 3 minutes delay
- Automatic defrost when the heat pump is in function
- Auxiliary exit to warm up the external unit
- Autorestart function
- Protection fuse
- High quality components

The kit consists of

- Main circuit board
- Receiving circuit board and function indicators
- Temperature sensor
- Transformer
- Remote control

Secu 5.2

UNIVERSAL PC BOARD FOR COMMERCIAL SPLIT TYPE WITH WIRELESS DISPLAY



It can be used on powers above 4kW and on three-phase compressors.

Suitable for wall, floor, ceiling, ducted and cassette models.

€180.00

EAN 8032853943222

Optional remote control

€25.00

Technical characteristics

- Quick and easy installation
- Replaces each ON/OFF board
- Backlit LCD screen
- Fits to every housing
- Wall display with controls
- Optional remote control
- 3 control sensors for extra precision in cooling and heating
- Auto restart function
- Ionizing function
- Wireless Display

SPECIFICATION	POWER	AC220V 50HZ	Raley output	Compressor start current	25A/AC220V
	Temperature testing range	-9 to 80°		Electric heating start circuit	25A/AC220V
	Temperature setting range	16-31°		Indoor fan start current	5A/AC220V
	Temperature error	± 0.5°		Outdoor fan start current	5A/AC220V
	Timer range	0-24 hours	Other start current	5A/AC220V	
	Fuse value	3A/AC220V	RF remote batteries	DC3V (AAA-LR03-15V*2)	
	Step motor specs	DC12V 6 wires or 5 wires	RF remote control distance	30 meters	

Secu Inverter

The solution to completely satisfy your needs

Starting from air conditioner with simple inverter compressor to air conditioned full DC inverter, this is the most economic solution to restore your air conditioner



SECU INVERTER IS AVAILABLE IN 4 VERSIONS DEPENDING ON YOUR NEEDS.

Contact us to know the compatibility of your air conditioners with the our universal boards

BASIC KITS
9000 12000 BTU/H
(COMPRESSOR ONLY)

€ 280,00

FULL INVERTER KIT
9000 12000 BTU/H

€ 350,00

BASIC KITS
18000 24000 BTU/H
(COMPRESSOR ONLY)

€ 380,00

FULL INVERTER KIT
18000 24000

€ 450,00

You don't know if your air conditioner is compatible? Don't worry!

Starting from the BASE KIT Compressor Control board other components can be inserted to fit to all models of latest inverter air conditioners generation.

The kit will be composed via:
BASE KIT (compressor only)
+ electronic expansion valve board
+ DC external fan (FTK 34)
+ DC internal fan board (FTK 35)
+ 3/5 wire adapter for DC (FTK36)



IF THE MODEL OF THE AIR CONDITIONER
IT'S NOT COMPLETELY INVERTER
IN ADDITION TO THE BASIC KIT YOU CAN ADD
INDIVIDUALLY THESE COMPONENTS:



FTK34

VALVE BOARD
ELECTRONICS

OUTDOOR
FAN
INVERTER

€ 210,00
8032853943267



FTK35

INDOOR FAN
INVERTER

€ 220,00
8032853943274



FTK36

ADAPTER
3/5 WIRES
BRUSHLESS

€ 95,00
8032853943281

STARTING FROM THE BASE KIT to restore the functionality of the traditional system to the insertion of additional card kits:

- a. **Stepper valve**, replacing the capillary
- b. **5-wire brushless motor** (with on-board motor control) to replace PG FAN - FTK34 BOARD and (FTK 35 internal module motor) and/or AC FAN (external module motor)
- c. **3-wire brushless motor** (without on-board motor control) typically replacing AC FAN (external module motor) FTK 36

It is emphasized that these elements in the new air conditioning systems can all be found present, or just partly. For example it is possible to find solutions where compared to the traditional system there is only the stepper valve replacing the capillary, or that there is the capillary, but there are brushless motors a 5 wires in both the internal and outer module, and so on.

**FOLLOW THE SCHEME BELOW TO DIAL THE NECESSARY KIT TO YOUR AIR CONDITIONER:
(N.B: BASIC KIT ALWAYS NEEDED)**

	VALVE	INDOOR FAN	OUTDOOR FAN	FTK34	FTK35	FTK36
SYSTEMS WITH SOLENOID VALVE ETC STEPPPER	5 Fili BLDC	5 Fili BLDC	5 Fili BLDC	1	0	1
	5 Fili BLDC	3 Fili BLDC	3 Fili BLDC	1	1	1
	5 Fili BLDC	PG VENT (ONOFF)	PG VENT (ONOFF)	1	0	1
	PG VENT (ONOFF)	5 Fili BLDC	5 Fili BLDC	1	0	0
	PG VENT (ONOFF)	3 Fili BLDC	3 Fili BLDC	1	1	0
	PG VENT (ONOFF)	PG VENT (ONOFF)	PG VENT (ONOFF)	1	0	0
SYSTEMS WITH CAPILLARY (SOLENOID VALVE ABSENT)	5 Fili BLDC	5 Fili BLDC	5 Fili BLDC	0	0	2
	5 Fili BLDC	3 Fili BLDC	3 Fili BLDC	0	1	1
	5 Fili BLDC	PG VENT (ONOFF)	PG VENT (ONOFF)	0	0	1
	PG VENT (ONOFF)	5 Fili BLDC	5 Fili BLDC	0	0	1
	PG VENT (ONOFF)	3 Fili BLDC	3 Fili BLDC	0	1	0
	PG VENT (ONOFF)	PG VENT (ONOFF)	PG VENT (ONOFF)	0	0	0

The following three boards were then designed, developed and made:

- **FTK34**: for stepper valve control, but also relay for compressor control, temperature, and also capable of controlling 5-wire FAN.
- **FTK35**: for 3-wire brushless FAN control (with no on-board control)
- **FTK36**: for 5-wire brushless FAN control (with on-board control)



Watch the video presentations of
our air conditioners and much
more on our YouTube channel

<http://bit.ly/fintekvideo>



FINTEK
REDESIGN YOUR FEELINGS

via Tonso di Gualtiero, 46
47896 Faetano RSM
Tel +378 0549 901 950
commercialeitalia@finteksrl.com
www.finteksrl.com

WWW.FINTEKSRL.COM