





**Vivax** is a Croatian brand present on the market since 2004 and since then it has made life better for a large number of people through quality devices at affordable prices.

Vivax small home appliances are characterized by ease of use, attractive and modern design, **affordable prices** and high quality.

In the rich offer of **Vivax** fans, you will find a solution that will cool your space in a short time and make your stay in it more pleasant.

# The feeling of home. FOREVER.

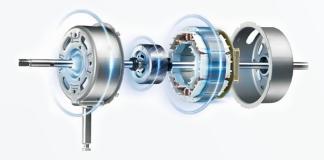
The newest VIVAX fan series showcases cutting-edge technology, delivering top-notch cooling performance while simultaneously purifying your air and minimizing energy usage. Our ultra-efficient motors and noise-reducing systems generate robust yet unobtrusive airflow, fostering a serene and comfortable atmosphere within your home. With their sophisticated, contemporary designs, our fans seamlessly blend into any interior, rendering them an exceptional choice for both home and office environments.



VIVAX TFB-105MP's HEPA filter adeptly removes allergens such as dust, pollen, mold, and pet hair. This significantly improves air quality, and supports a healthier living and working environment.

The coarse filter effectively captures larger dust particles, contributing to the allergen-free and dustless air.

Ionizer function maintains a refreshing climate, ensuring that your air remains clean and fresh .

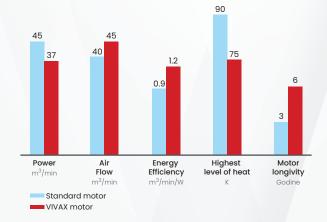


### AC and DC Motors of Top Efficiency

The high efficiency of VIVAX motors offers minimal energy consumption in relation to air flow, making VIVAX fans an ideal choice for any space.

VIVAX fans have reliable and efficient AC motors with copper threads that are ideal for spaces that require strong air circulation, while maintaining low energy consumption.

The VIVAX TFB-105MP has a DC motor that offers superior energy efficiency and quiet operation.



VIVAX fans stand out from other brands with their efficiency and durability. With their superior technology and innovative design, VIVAX fans use less energy, are more energy efficient and are built to last.



#### **Silent Systems**

VIVAX TFB-105MP is designed for ultimate comfort in your home with its quiet operation. You'll hardly notice it's there as it provides a powerful yet quiet airflow, ensuring a calm and relaxing environment. Whether you are sleeping, working or simply enjoying yourself, this fan will cool you down and give you a sense of comfort without disturbing noise. Several operating modes also contribute to this, the most notable of which is AI Smart, which simulates a pleasant, natural wind.



#### **Comfort in Your Home**

The ionizer releases negatively charged ions that attract and neutralize positively charged particles in the air such as dust and allergens. This function improves the air quality in the room, ideal for people with respiratory problems and allergies. Combined with a quiet and economical DC motor, the VIVAX TFB-105MP Fan will provide you with a comfortable and healthy living environment.



#### **Full Air Purification**

HEPA filters filter the air and remove up to 99% of unwanted and harmful particles inside your space, such as allergens and dust. HEPA filters work by letting the incoming air pass through a fine HEPA layer that captures particles while allowing unobstructed air flow.

This technology helps people with allergies or respiratory problems, because by improving air quality, VIVAX TFB-105MP will reduce unwanted symptoms.















1-2-3

60°

En	gine	Power

Max air outlet speed

Air flow

Volume under standard conditions (dB)

Air speed levels

Automatic swing Manual swing

Timer

Remote

Special functions / Operating mode

Power supply

Device dimensions

Device weight

Ean code

50 W

2.9 m/s

25.3 m<sup>3</sup>/min

64 dB (A)

LOW - MID - HIGH

60° horizontal

YES, 0 - 12h

YES

Natural Normal Shows room temperature

220 - 240V ~50 - 60 Hz

27.5 x 85.5 x 28 cm

4.0 kg

3856005190485





"Soft Touch" controls with LCD display













1-2-3 60°

**Engine Power** 

Max air outlet speed

Air flow

Volume under standard conditions (dB)

Air speed levels

Automatic horizontal swing

Timer

Remote

Special functions / Operating mode

Power supply

Device dimensions

Device weight

Ean code

50 W

5,3 m/sec

36,7 m³/min

59 dB (A)

LOW - MID - HIGH

YES

YES - 7.5h

YES

LED display / Natural - Sleep -Normal

> 220 - 240 V~ 50 - 60Hz

27 x 112 x 27 cm

3.9 kg











17 cm



1-2-3







90°

Blade diameter / Protective mesh diameter

		1	
17	cm	24.5	cm

Max air outlet speed

Engine Power

Air flow

Volume under standard conditions (dB)

Air speed levels

Automatic swing Manual swing

Timer

Remote

Special functions / Operating mode

Power supply

Device dimensions

Device weight

Ean code

35 W

5.1 m/s

19.1 m³/min

57.9 dB (A)

LOW - MID - HIGH

60° horizontal 90° vertical

220 - 240V~ 50 - 60 Hz

26 x 37 x 23 cm

2.5 kg



















35 cm

1-2-3

60°

Blade diameter /	Protective	mesh	diameter
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Engino	nowor	

Max air outlet speed

Air flow

Volume under standard conditions (dB)

Air speed levels

Automatic swing Manual swing

Timer

Remote

Special functions / Operating mode

Power supply

Device dimensions

Device weight

Ean code

35 cm / 43 cm

50 W

2.6 m/s

44.90 m³/min

52.0 dB (A)

LOW - MID - HIGH

YES

-

\_

-

220 - 240 V~ 50 - 60Hz

43 x 130 x 40 cm

6 kg

## VIVAX

### Floor Fan FF-100M









44 cm

1-2-3

Blade diameter / Prote	ective mesh	diameter
------------------------	-------------	----------

Engine power

Max air outlet speed

Air flow

Volume under standard conditions (dB)

Air speed levels

Manual vertical adjustment

Timer

Remote

Special functions / Operating mode

Power supply

Device dimensions

Device weight

Ean code

44 cm / 51 cm

100 W

3.36 m/s

79.51 m³/min

65.40 dB (A)

LOW - MID - HIGH

YES

220 - 240 V~ 50 - 60Hz

56 x 54 x 21.5 cm

4.9 kg





AC-6511R

YES

YES

Anion function removes positive ions in the air generated by electromagnetic waves emitted by electrical and electronic devices. Harmful positive ions in the air increase the secretion of hormones like serotonin and histamine which can cause various diseases such as asthma, bronchitis, etc. Anion function neutralizes and removes positive ions by creating anions in your space.



#### **Air Freshness**

Innovative Ice Cooling function utilizes a flow of water that is cooled by ice trays within the unit. This cutting-edge technology creates a refreshing, cool breeze, making it the perfect addition to any indoor or outdoor setting during hot summer months.

#### **Comfort in Your Home**

The ionizer releases negatively charged ions that attract and neutralize positively charged particles in the air such as dust and allergens. This function improves the air quality in the room, ideal for people with respiratory problems and allergies. Combined with a quiet and economical DC motor, the VIVAX TFB-105MP Fan will provide you with a comfortable and healthy living environment.



#### 3-IN-1

3 devices in one:

- Ventilation
- · Air cooling with cold water
- Room humidification

The cold water from the tank flows over the air filter, thus cooling and filtering the warm air from the room. Cooled and purified air is returned to the room. This process provides a much more comfortable atmosphere than a standard fan.

With the anion function, the air quality of your space will be even more pleasant.

### **VIV**

#### **Technical Specifications**

Model	FS-30WPR	FT-10WPR	TFB-105MD	TFB-80K
Туре	Free-standing	Table fan	Free-standing Bladeless fan	Free-standing Bladeless fan
Power (W)	50	35	33	50
Tower (w)	Digital, LED display, touch buttons, remote	33	Digital, LED display, touch buttons, remote	Digital, LED display, touch buttons, remote
Control panel, accessories	controller	Mechanic	controller	controller
Blade diameter (cm)	20	20	=	=
Wind speed (m/s)	4,2	5,1	2,7	2,9
Additional functions/fetures	Timer, remote controller, working modes (Natural, Sleep i Normal), Swing function	Swing function	Hepa filter purifies the air from allergens, Al Smart operating mode simulates natural wind, Timer, Remote controller, Operating mode selection, "Anion" function, "Swing" function	Timer, Remote, Operating mode selection, Swing function
Horizontal swing	Automatic	Automatic	Automatic	Automatic
Vertical swing	Manual	Manual	=	-
Wind speeds	3	3	10	3
Noise (dB)	51,3	57,9	57,3	64,0
Color	White	White	White	White
Material	Plastic	Plastic	Plastic	Plastic
Width (cm)	31,0	26,0	25,5	27,5
Height (cm)	102,0	37,0	105,6	85,5
Depth (cm)	31,0	23,0	25,5	28,0
Packing width (cm)	34,0	27,5	30,0	28,0
Packing height (cm)	30,0	40,5	113,9	91,5
Packing depth (cm)	37,0	26,5	29,5	28,0
Net weight (kg)	4,2	2,5	5,7	4,0
Power supply	220-240 V AC	220-240 V AC	100-240 V AC/24V, 15A DC	220-240 V AC
Power supply	220-240 V AC	220-240 V AC	100-240 V AC/24V, 15A DC	220-240 V AC
Power supply  Model	220-240 V AC  TF-100MD	220-240 V AC TF-111LD	100-240 V AC/24V, 15A DC FS-45MRT	220-240 V AC FS-40M B
Power supply  Model Type	220-240 V AC  TF-100MD  Free-standing	220-240 V AC  TF-111LD Free-standing	100-240 V AC/24V, 15A DC  FS-45MRT Free-standing	220-240 V AC  FS-40M B  Free-standing
Power supply  Model	220-240 V AC  TF-100MD	220-240 V AC TF-111LD	100-240 V AC/24V, 15A DC FS-45MRT	220-240 V AC FS-40M B
Power supply  Model Type Power (W)	220-240 V AC  TF-100MD  Free-standing  45  Digital, LED display, touch buttons, remote	220-240 V AC  TF-111LD Free-standing 50	100-240 V AC/24V, 15A DC  FS-45MRT Free-standing 48	220-240 V AC  FS-40M B  Free-standing 50
Power supply  Model Type Power (W)  Control panel, accessories Blade diameter (cm)	220-240 V AC  TF-100MD  Free-standing  45  Digital, LED display, touch buttons, remote controller	220-240 V AC  TF-111LD Free-standing 50	100-240 V AC/24V, 15A DC  FS-45MRT Free-standing 48  Digital, touch buttons, Timer button	220-240 V AC  FS-40M B Free-standing 50 Mechanic
Power supply  Model Type Power (W)  Control panel, accessories	220-240 V AC  TF-100MD  Free-standing 45  Digital, LED display, touch buttons, remote controller	220-240 V AC  TF-111LD Free-standing 50 Digital, LED diodes, remote controller	100-240 V AC/24V, 15A DC  FS-45MRT Free-standing 48 Digital, touch buttons, Timer button	220-240 V AC  FS-40M B  Free-standing 50  Mechanic
Power supply  Model Type Power (W)  Control panel, accessories  Blade diameter (cm)  Wind speed (m/s)	220-240 V AC  TF-100MD Free-standing 45 Digital, LED display, touch buttons, remote controller - 3,4 Timer, Remote controller, Operating mode	TF-111LD Free-standing 50 Digital, LED diodes, remote controller / 5,3 Timer, Remote controller, Operating mode	FS-45MRT Free-standing 48 Digital, touch buttons, Timer button 45 3,4 Timer, Remote controller, Operating mode	220-240 V AC  FS-40M B  Free-standing 50  Mechanic 40 1,9
Power supply  Model Type Power (W) Control panel, accessories Blade diameter (cm) Wind speed (m/s) Additional functions/fetures	220-240 V AC  TF-100MD Free-standing 45 Digital, LED display, touch buttons, remote controller - 3,4 Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal)	220-240 V AC  TF-111LD Free-standing 50 Digital, LED diodes, remote controller / 5,3 Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal)	100-240 V AC/24V, 15A DC  FS-45MRT Free-standing 48 Digital, touch buttons, Timer button 45 3,4 Timer, Remote controller, Operating mode selection	220-240 V AC  FS-40M B  Free-standing 50  Mechanic 40 1,9  Timer, Operating mode selection
Power supply  Model Type Power (W)  Control panel, accessories  Blade diameter (cm) Wind speed (m/s)  Additional functions/fetures  Horizontal swing	220-240 V AC  TF-100MD  Free-standing 45  Digital, LED display, touch buttons, remote controller - 3,4  Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal)  Automatic	220-240 V AC  TF-111LD Free-standing 50 Digital, LED diodes, remote controller / 5,3 Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal)	100-240 V AC/24V, 15A DC  FS-45MRT Free-standing 48 Digital, touch buttons, Timer button 45 3,4 Timer, Remote controller, Operating mode selection Automatic	220-240 V AC  FS-40M B Free-standing 50 Mechanic 40 1,9 Timer, Operating mode selection Automatic
Power supply  Model Type Power (W)  Control panel, accessories Blade diameter (cm) Wind speed (m/s)  Additional functions/fetures Horizontal swing Vertical swing	220-240 V AC  TF-100MD  Free-standing 45  Digital, LED display, touch buttons, remote controller  - 3,4  Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal)  Automatic  Manual	220-240 V AC  TF-111LD  Free-standing 50  Digital, LED diodes, remote controller  / 5,3  Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal)  Automatic	100-240 V AC/24V, 15A DC  FS-45MRT Free-standing 48 Digital, touch buttons, Timer button 45 3,4 Timer, Remote controller, Operating mode selection Automatic Manual	220-240 V AC  FS-40M B Free-standing 50 Mechanic 40 1,9 Timer, Operating mode selection Automatic Manual
Power supply  Model Type Power (W)  Control panel, accessories Blade diameter (cm) Wind speed (m/s)  Additional functions/fetures  Horizontal swing Vertical swing Wind speeds	TF-100MD Free-standing 45 Digital, LED display, touch buttons, remote controller - 3,4 Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal) Automatic Manual 3	220-240 V AC  TF-111LD  Free-standing 50  Digital, LED diodes, remote controller  / 5,3  Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal)  Automatic - 3	100-240 V AC/24V, 15A DC  FS-45MRT Free-standing 48 Digital, touch buttons, Timer button 45 3,4 Timer, Remote controller, Operating mode selection Automatic Manual 8	220-240 V AC  FS-40M B Free-standing 50 Mechanic 40 1,9 Timer, Operating mode selection Automatic Manual 3
Power supply  Model Type Power (W)  Control panel, accessories Blade diameter (cm) Wind speed (m/s) Additional functions/fetures Horizontal swing Vertical swing Vertical swing Noise (dB)	220-240 V AC  TF-100MD Free-standing 45 Digital, LED display, touch buttons, remote controller - 3,4 Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal) Automatic Manual 3 60,9	220-240 V AC  TF-111LD Free-standing 50 Digital, LED diodes, remote controller / 5,3 Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal) Automatic - 3 59,0	FS-45MRT Free-standing 48 Digital, touch buttons, Timer button 45 3,4 Timer, Remote controller, Operating mode selection Automatic Manual 8 59,0	220-240 V AC  FS-40M B  Free-standing 50  Mechanic 40 1,9  Timer, Operating mode selection  Automatic  Manual 3 51,2
Power supply  Model Type Power (W)  Control panel, accessories  Blade diameter (cm) Wind speed (m/s)  Additional functions/fetures  Horizontal swing Vertical swing Wind speeds Noise (dB)  Color	220-240 V AC  TF-100MD  Free-standing 45  Digital, LED display, touch buttons, remote controller  - 3,4  Timer, Remote controller, Operating mode selection (Natural, Sieep and Normal)  Automatic  Manual 3 60,9  Black	220-240 V AC  TF-111LD Free-standing 50 Digital, LED diodes, remote controller / 5,3 Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal) Automatic - 3 59,0 White	100-240 V AC/24V, 15A DC  FS-45MRT Free-standing 48 Digital, touch buttons, Timer button 45 3,4 Timer, Remote controller, Operating mode selection Automatic Manual 8 59,0 White	220-240 V AC  FS-40M B Free-standing 50 Mechanic 40 1,9 Timer, Operating mode selection Automatic Manual 3 51,2 Black
Power supply  Model Type Power (W)  Control panel, accessories  Blade diameter (cm) Wind speed (m/s)  Additional functions/fetures  Horizontal swing  Vertical swing Wind speeds Noise (dB) Color  Material	TF-100MD Free-standing 45 Digital, LED display, touch buttons, remote controller - 3,4 Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal) Automatic Manual 3 60,9 Black Plastic	Z20-240 V AC  TF-111LD  Free-standing 50  Digital, LED diodes, remote controller  / 5,3  Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal) Automatic  - 3 59,0  White Plastic	100-240 V AC/24V, 15A DC  FS-45MRT Free-standing 48 Digital, touch buttons, Timer button 45 3,4 Timer, Remote controller, Operating mode selection Automatic Manual 8 59,0 White Plastic	220-240 V AC  FS-40M B Free-standing 50 Mechanic 40 1,9 Timer, Operating mode selection Automatic Manual 3 51,2 Black Plastic
Power supply  Model Type Power (W) Control panel, accessories Blade diameter (cm) Wind speed (m/s) Additional functions/fetures Horizontal swing Vertical swing Wind speeds Noise (dB) Color Material Width (cm)	220-240 V AC  TF-100MD Free-standing 45 Digital, LED display, touch buttons, remote controller - 3,4 Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal) Automatic Manual 3 60,9 Black Plastic 30,0	220-240 V AC  TF-111LD Free-standing 50 Digital, LED diodes, remote controller / 5,3 Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal) Automatic - 3 59,0 White Plastic 27,0	100-240 V AC/24V, 15A DC  FS-45MRT Free-standing 48  Digital, touch buttons, Timer button 45  3,4  Timer, Remote controller, Operating mode selection Automatic Manual 8  59,0 White Plastic 45,0	220-240 V AC  FS-40M B  Free-standing 50  Mechanic 40 1,9  Timer, Operating mode selection  Automatic  Manual 3 51,2 Black Plastic 43,5
Power supply  Model Type Power (W)  Control panel, accessories  Blade diameter (cm) Wind speed (m/s)  Additional functions/fetures  Horizontal swing Vertical swing Wind speeds Noise (dB)  Color Material Width (cm) Height (cm) Depth (cm)	220-240 V AC  TF-100MD Free-standing 45 Digital, LED display, touch buttons, remote controller - 3,4 Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal) Automatic Manual 3 60,9 Black Plastic 30,0 101,3	220-240 V AC  TF-11LD Free-standing 50 Digital, LED diodes, remote controller / 5,3 Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal) Automatic - 3 59,0 White Plastic 27,0 112,0	100-240 V AC/24V, 15A DC  FS-45MRT Free-standing 48 Digital, touch buttons, Timer button 45 3,4 Timer, Remote controller, Operating mode selection Automatic Manual 8 59,0 White Plastic 45,0 130,0	220-240 V AC  FS-40M B Free-standing 50 Mechanic 40 1,9 Timer, Operating mode selection Automatic Manual 3 51,2 Black Plastic 43,5 137,5
Power supply  Model Type Power (W)  Control panel, accessories  Blade diameter (cm)  Wind speed (m/s)  Additional functions/fetures  Horizontal swing  Vertical swing  Wind speeds  Noise (dB)  Color  Material  Width (cm)  Height (cm)  Packing width (cm)	220-240 V AC  TF-100MD Free-standing 45 Digital, LED display, touch buttons, remote controller - 3,4 Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal) Automatic Manual 3 60,9 Black Plastic 30,0 101,3 30,0 23,0	220-240 V AC  TF-111LD Free-standing 50 Digital, LED diodes, remote controller / / 5,3 Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal) Automatic - 3 59,0 White Plastic 27,0 111,0 27,0 44,0	FS-45MRT Free-standing 48 Digital, touch buttons, Timer button 45 3,4 Timer, Remote controller, Operating mode selection Automatic Manual 8 59,0 White Plastic 45,0 130,0 141,0 59,2	220-240 V AC  FS-40M B Free-standing 50 Mechanic 40 1,9 Timer, Operating mode selection Automatic Manual 3 51,2 Black Plastic 43,5 137,5 40,0 53,7
Power supply  Model Type Power (W) Control panel, accessories Blade diameter (cm) Wind speed (m/s) Additional functions/fetures Horizontal swing Vertical swing Vertical swing Vertical swing Wind speeds Noise (dB) Color Material Width (cm) Height (cm) Depth (cm) Packing width (cm) Packing width (cm) Packing width (cm)	220-240 V AC  TF-100MD Free-standing 45 Digital, LED display, touch buttons, remote controller	220-240 V AC  TF-111LD Free-standing 50 Digital, LED diodes, remote controller / 5,3 Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal) Automatic - 3 59,0 White Plastic 27,0 112,0 27,0 144,0 70,0	FS-45MRT Free-standing 48 Digital, touch buttons, Timer button 45 3,4 Timer, Remote controller, Operating mode selection Automatic Manual 8 59,0 White Plastic 45,0 130,0 41,0 59,2 48,4	220-240 V AC  FS-40M B Free-standing 50  Mechanic 40 1,9  Timer, Operating mode selection  Automatic  Manual 3 51,2 Black Plastic 43,5 137,5 40,0 53,7 59,7
Power supply  Model Type Power (W)  Control panel, accessories  Blade diameter (cm)  Wind speed (m/s)  Additional functions/fetures  Horizontal swing  Vertical swing  Wind speeds  Noise (dB)  Color  Material  Width (cm)  Height (cm)  Packing width (cm)	220-240 V AC  TF-100MD Free-standing 45 Digital, LED display, touch buttons, remote controller - 3,4 Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal) Automatic Manual 3 60,9 Black Plastic 30,0 101,3 30,0 23,0	220-240 V AC  TF-111LD Free-standing 50 Digital, LED diodes, remote controller / / 5,3 Timer, Remote controller, Operating mode selection (Natural, Sleep and Normal) Automatic - 3 59,0 White Plastic 27,0 111,0 27,0 44,0	FS-45MRT Free-standing 48 Digital, touch buttons, Timer button 45 3,4 Timer, Remote controller, Operating mode selection Automatic Manual 8 59,0 White Plastic 45,0 130,0 141,0 59,2	220-240 V AC  FS-40M B Free-standing 50 Mechanic 40 1,9 Timer, Operating mode selection Automatic Manual 3 51,2 Black Plastic 43,5 137,5 40,0 53,7

Model	FS-41TB	FF-100M	AC-6511R
Туре	Free-standing	Floor fan	Free-standing
Power (W)	50	100	80
Control panel, accessories	Mechanic	Mechanic	Digital, LED diodes
Blade diameter (cm)	40	45	-
Wind speed (m/s)	2,6	3,4	3,5
Additional functions/fetures	Wind speed selections	Wind speed selections	Timer, Remote controller, Operating mode selection (Natural, Sleep i Normal), "Anion" function, "Swing" function
Horizontal swing	Automatic	Manual	Automatic
Vertical swing	Manual	Manual	Manual
Wind speeds	3	3	3
Noise (dB)	52,0	65,4	48,7
Color	Black	Silver-Chrome	White
Material	Plastic	Metal	Plastic
Width (cm)	43,0	56,0	28,0
Height (cm)	130,0	54,0	72,0
Depth (cm)	40,0	21,5	29,0
Packing width (cm)	56,0	54,0	34,0
Packing height (cm)	59,5	52,5	72,5
Packing depth (cm)	13,5	19,0	32,5
Net weight (kg)	6,0	4,9	5,2
Power supply	220-240 V AC	220-240 V AC	220-240 V AC



