



MirKraft



MirKraft
OUR PRODUCTS

www.mirkraft.com.tr





MirKraft began its production and commercial journey in 2021 at the Ordu Karapınar Organized Industrial Zone, launching innovative and reliable heating and cooling solutions aimed at redefining modern living spaces by the end of that same year. Driven by an unwavering commitment to innovation, functionality, and sustainability, **MirKraft** blends cutting-edge technology with superior material quality across a broad product range that includes infrared heaters, suspended heating units, convection heaters, and elegant pedestal fans featuring both remote and manual controls. Each device is meticulously designed to ensure silent operation, personalized comfort, and high energy efficiency. Through its deep respect for the environment and forward-thinking design philosophy, **MirKraft** delivers a perfect combination of aesthetics and reliability to any space—from residences and commercial buildings to industrial facilities and multi-zone complexes. Whether for a warm and inviting home, a modern and refined office, or a large multi-functional facility, **MirKraft** proudly upholds its commitment to uniting smart comfort with distinctive elegance.

ENERGY



- Long-lasting carbon filament heating element
- Fast and highly efficient infrared (IR) heating (95% efficiency)
- Remote control with power, thermostat, and timer functions
- LED digital display
- Homogeneous heat distribution
- Clean, condensation-free, odorless, and silent operation
- Durable aluminum body
- Tip-over safety protection
- Recommended room size: 24–30 m²
- Compliant with international safety and performance standards



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MR-ST-D-2500-ANT



Heating Element	Carbon Infrared
Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	2500 Watt
Rated Current	11.4 A
Power Consumption	2.5 kW/h
Plug Type	CEE7/7
Power Cable Length	175 cm
Remote Control	Yes
Control	Remote Control & Button - Power: 4 Settings (600W, 1200W, 1800W, 2500W) Timer:1-8 hours - Digital Thermostat
Color	Anthracite Grey
Type	Stand Heater
Dimensions	34 cm x 40 cm x 98 cm
Net Weight	3,7 kg
Packaging Dimensions	106 cm x 22 cm x 19 cm
Gross Weight	4,6 kg

The **Mirkraft Energy** Carbon Infrared Heater is an elegant device equipped with high-efficiency carbon infrared (IR) technology, delivering 2500 watts of power. Its four adjustable heat settings, thermostat function, and timer settings provide both efficiency and performance designed to meet your needs.

Its specially designed reflectors distribute heat efficiently throughout the environment.

Infrared heating warms objects and people directly through radiation rather than heating the air. IR waves are absorbed by surfaces, generating an instant sense of warmth. This ensures fast, efficient, and homogeneous heating that is unaffected by wind or airflow. Energy loss is minimal, providing highly targeted heat performance.

Unlike fan heaters, it does not blow air, preventing dust, pollen, and particles from circulating. This makes it a cleaner and more comfortable option, especially for users with asthma or allergies.

The integrated tip-over sensor automatically shuts off and activates an audible warning in potentially hazardous situations.

Its chrome protective grill and stable stand design enhance the safety of children and pets.

With the multifunctional remote control, you can select between four power levels (L1: 600W; L2: 1200W; L3: 1800W; L4: 2500W), set an automatic shut-off timer from 1-8 hours, and adjust the digital thermostat to maintain the desired room temperature—offering a premium heating experience.

FUTURE



- Long-lasting carbon filament heating element
- Fast and highly efficient infrared (IR) heating (95% efficiency)
- Remote control with power, thermostat, and timer functions
- Active temperature control
- LCD display
- Homogeneous heat distribution
- Clean, condensation-free, odorless, and silent operation
- Durable aluminum body
- Tip-over safety protection
- Recommended room size: 24–30 m²
- Compliant with international safety and performance standards



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MR-LCD-D-2500-ANT



Heating Element	Carbon Infrared
Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	2500 Watt
Rated Current	11.4 A
Power Consumption	2.5 kW/h
Plug Type	CEE7/7
Power Cable Length	175 cm
Remote Control	Yes
Control	Remote Control & Button Power: 4 Settings (600 W / 1200 W / 1800 W / 2500 W) Timer: 30-120 minutes Digital Thermostat
Color	Anthracite Grey
Type	Stand Heater
Dimensions	34 cm x 40 cm x 98 cm
Net Weight	3,7 Kg
Packaging Dimensions	106 cm x 22 cm x 19 cm
Gross Weight	4,6 kg

The **Mirkraft Future** Carbon Infrared Heater is an elegant device equipped with high-efficiency carbon infrared (IR) technology and a 2500-watt output. Its four adjustable heat settings, continuous temperature control, and timer settings provide superior efficiency and high-level performance.

Its specially shaped reflectors distribute heat efficiently across the environment.

Infrared heating warms objects and people directly through radiation rather than heating the air. IR waves are absorbed by surfaces, creating an instant sensation of warmth. This ensures fast, efficient, and homogeneous heating that is unaffected by wind or air movement, minimizing energy loss while delivering targeted heating performance.

Unlike fan heaters, it does not blow air, preventing dust, pollen, and particles from circulating. This makes it more comfortable and cleaner, especially for users with asthma or allergies.

The integrated tip-over sensor automatically shuts off the heater and activates an audible warning in potentially hazardous situations.

Its chrome protective grill and stable stand design enhance the safety of children and pets.

The powerful temperature control function maintains your preferred temperature by shutting off the heating function when the desired warmth is reached, preventing unnecessary energy consumption.

Through the LCD screen, you can view real-time ambient temperature, power levels, and timer settings.

With the multifunctional remote control, you can select four power levels (L1: 600W; L2: 1200W; L3: 1800W; L4: 2500W), set an automatic shut-off timer between 30-120 minutes, and use the digital thermostat to continuously regulate the temperature—ensuring a premium heating experience.

NOBILITY



- Long-lasting carbon filament heating element
- Fast and highly efficient infrared (IR) heating (95% efficiency)
- Manual thermostat control
- Homogeneous heat distribution
- Clean, condensation-free, odorless, and silent operation
- Durable aluminum body
- Tip-over safety protection
- Recommended room size: 24–30 m²
- Compliant with international safety and performance standards



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MC-D-2500-BLC



Heating Element	Carbon Infrared
Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	2500 Watt
Rated Current	11.4 A
Power Consumption	2.5 kW/h
Plug Type	CEE7/7
Power Cable Length	175 cm
Remote Control	-
Control	Manual Thermostat
Color	Anthracite Grey
Type	Stand Heater
Dimensions	34 cm x 40 cm x 98 cm
Net Weight	3,7 kg
Packaging Dimensions	106 cm x 22 cm x 19 cm
Gross Weight	4,6 kg

The **Mirkraft Nobility** Carbon Infrared Heater is an elegant device featuring high-efficiency carbon infrared (IR) technology with a 2500-watt output.

Its specially designed reflectors distribute heat efficiently throughout the environment.

Infrared technology warms objects and people directly through radiation rather than heating the air. IR waves are absorbed by surfaces, generating an instant feeling of warmth. This ensures fast, efficient, and homogeneous heating that remains unaffected by wind or air movement. This minimizes energy loss while providing targeted heat performance.

With manual thermostat control, you can operate the heater within your preferred temperature range.

Unlike fan heaters, it does not blow air, preventing dust, pollen, and particles from circulating. This provides a cleaner and more comfortable heating experience, especially for users with asthma or allergy sensitivities.

The integrated tip-over sensor automatically shuts off the heater in potentially hazardous situations.

Its chrome protective grill and stable stand structure increase the safety of children and pets.

SOLARIS



- Long-lasting carbon filament heating element
- Fast and highly efficient infrared (IR) heating (95% efficiency)
- Remote control with power, thermostat, and timer functions
- LED digital display
- Homogeneous heat distribution
- Clean, condensation-free, odorless, and silent operation
- Tip-over safety protection
- Recommended room size: 18–24 m²
- Compliant with international safety and performance standards



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MR-SL-D-2000-BL



Heating Element	Carbon Infrared
Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	2500 Watt
Rated Current	11.4 A
Power Consumption	2.5 kW/h
Plug Type	CEE7/7
Power Cable Length	175 cm
Remote Control	Yes
Control	Remote Control & Button Power: 4 Settings (550 W / 1100 W / 1650 W / 2200 W) Timer: 1-8 hours Digital Thermostat
Color	Black
Type	Stand Heater
Dimensions	34 cm x 40 cm x 93 cm
Net Weight	3,1 kg
Packaging Dimensions	110 cm x 22 cm x 19 cm
Gross Weight	4,1 kg

The **Mirkraft Solaris** Carbon Infrared Heater is an elegant device equipped with high-efficiency carbon infrared (IR) technology, delivering 2200 watts of heating power. With four adjustable heat settings, temperature control, and timer settings, it provides both energy savings and high performance.

Its specially shaped reflectors distribute heat efficiently throughout the environment.

Infrared heating warms objects and people directly through radiation instead of heating the air. IR waves are absorbed by surfaces, producing an instant feeling of warmth. This ensures fast, efficient, and homogeneous heating that remains unaffected by wind or airflow, minimizing energy loss and providing highly targeted heating performance.

Unlike fan heaters, it does not blow air, preventing dust, pollen, and particles from circulating—making it a cleaner and more comfortable option, especially for asthma and allergy-sensitive users.

The integrated tip-over sensor automatically shuts off the heater and activates an audible warning in potentially hazardous situations.

Its chrome protective grill and stable stand structure enhance the safety of children and pets.

With the multifunctional remote control, you can select between four heating levels (L1: 550W; L2: 1100W; L3: 1650W; L4: 2200W), set an automatic shut-off timer between 1-8 hours, and use the digital thermostat to regulate ambient temperature—ensuring a premium heating experience.

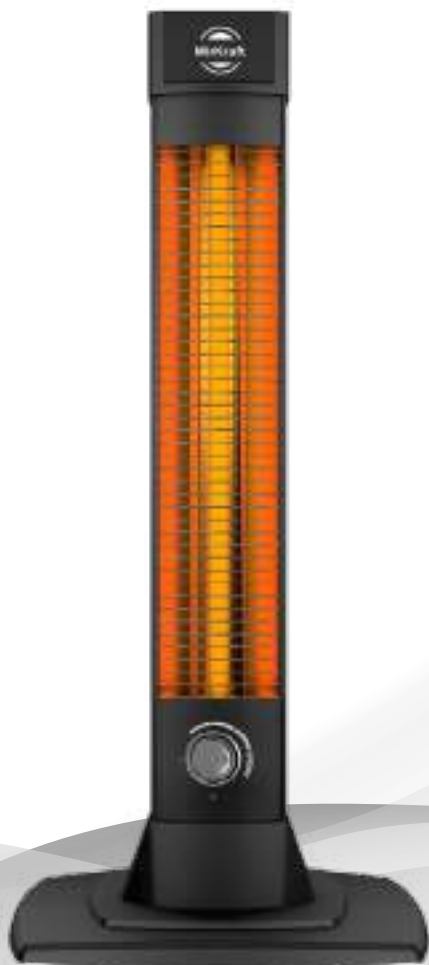
MT-3452



- Long-lasting carbon filament heating element
- Fast and highly efficient infrared (IR) heating (95% efficiency)
- Manual thermostat control
- Homogeneous heat distribution
- Clean, condensation-free, odorless, and silent operation
- Tip-over safety protection
- Recommended room size: 18–20 m²
- Compliant with international safety and performance standards



MT-3452



Heating Element	Carbon Infrared
Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	2500 Watt
Rated Current	11.4 A
Power Consumption	2.5 kW/h
Plug Type	CEE7/7
Power Cable Length	175 cm
Remote Control	-
Control	Manual Thermostat
Color	Black
Type	Stand Heater
Dimensions	34 cm x 40 cm x 86 cm
Net Weight	2,8 kg
Packaging Dimensions	110 cm x 22 cm x 19 cm
Gross Weight	3,8 kg

The **MirKraft MT-3452** Carbon Infrared Heater is an elegant heating device featuring high-efficiency carbon infrared (IR) technology with a 2500-watt output.

Its specially designed reflectors distribute heat efficiently throughout the environment.

Infrared heating warms objects and people directly through radiation rather than heating the air. IR waves are absorbed by surfaces, creating an immediate feeling of warmth. This ensures fast, efficient, and homogeneous heating that remains unaffected by wind or airflow, minimizing energy loss while providing targeted heat performance.

With its manual thermostat control, you can operate the device within your desired temperature range.

Unlike fan heaters, it does not blow air, preventing dust, pollen, and particles from circulating. This provides a cleaner and more comfortable heating environment, especially for users with asthma or allergies.

The integrated tip-over sensor automatically shuts off the heater in potentially hazardous situations.

Its chrome protective grill and stable stand design enhance safety for children and pets.

GRADE



MT-WFXR-Y



- Long-lasting carbon filament heating element
- Fast and efficient infrared (IR) heating with 95% efficiency
- Remote control with power and timer functions
- LED digital display
- Homogeneous heat distribution
- Clean, condensation-free, odorless and silent operation
- Wall-mounted or portable stand-mounted usage options
- Durable aluminum body
- Recommended room size: 18–22 m²
- Complies with international safety and performance standards

MT-WFXR-Y-TRI



Heating Element	Carbon Infrared
Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	2500 Watt
Rated Current	11.4 A
Power Consumption	2.5 kW/h
Plug Type	CEE7/7
Power Cable Length	175 cm
Remote Control	Yes
Control	Remote Control & Button Power: 4 Settings (550 W / 1100 W / 1650 W / 2200 W) Timer: 1-8 hours
Color	Anthracite Grey
Type	Wall -mounted
Dimensions	82 cm x 17 cm x 13 cm
Net Weight	2,9 kg
Packaging Dimensions	95 cm x 22 cm x 19 cm
Gross Weight	3,9 kg

The **Mirkraft Grade** Carbon Fiber Heater is an elegant 2500-watt heater featuring high-efficiency carbon infrared (IR) technology. Its 4-level adjustable heat settings and integrated timer function provide both energy savings and performance designed to meet your needs.

Its specially designed reflectors distribute heat efficiently throughout the environment.

Using infrared technology, the heater warms objects and people directly through radiation rather than heating the air. IR waves are absorbed by surfaces, creating an instant feeling of warmth. This ensures fast, efficient and uniform heating unaffected by wind or air movement, with minimal energy loss and highly targeted heat performance.

Unlike fan heaters, it does not blow air, meaning it does not spread dust, pollen or particles—making it an ideal choice for users with asthma or allergy sensitivities and providing a cleaner, more comfortable heating environment.

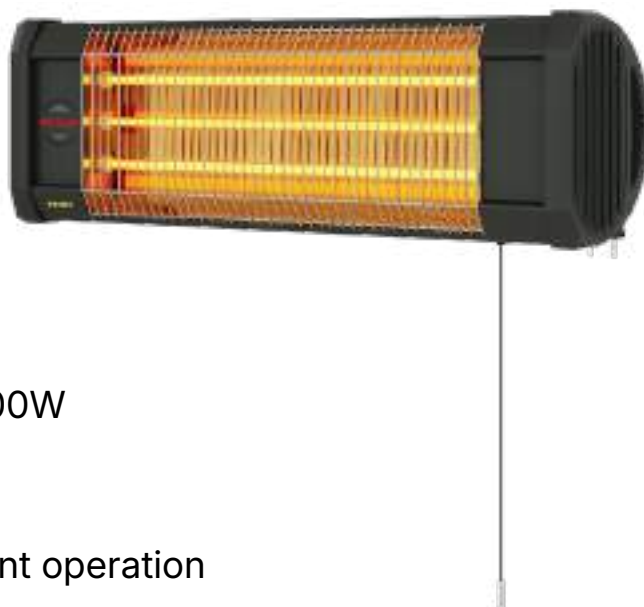
Its chrome protective grill and stable foot design enhance safety for children and pets.

With the easy-to-install wall-mount bracket, the heater can be mounted effortlessly and the heating angle can be adjusted within 45 degrees.

Using the multifunctional remote control, you can adjust between four power levels (600W, 1200W, 1800W, 2500W) and set the automatic shut-off timer between 1-8 hours, offering a premium heating experience.



MR-WFXM-Y-1800



- Quartz infrared (IR) heating element
- Three-level heat settings: 600W, 1200W, 1800W
- Manual power control
- Homogeneous heat distribution
- Clean, condensation-free, odorless, and silent operation
- Wall-mounted or portable stand usage options
- Recommended room size: 12–15 m²
- Compliant with international safety and performance standards



MR-WFXM-Y-1800-TRI

Heating Element	Quartz Infrared
Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	1800 Watt
Rated Current	8.2 A
Power Consumption	1.8 kW/h
Plug Type	CEE7/7
Power Cable Length	175 cm
Remote Control	-
Control	Pull-Cord Switch Power:3 Settings (600W,1200W,1800W)
Color	Anthracite Grey
Type	Wall - mounted
Dimensions	64 cm x 17 cm x 13 cm
Net Weight	2,1 kg
Packaging Dimensions	78 cm x 20 cm x 15 cm
Gross Weight	3,25 kg

The **MirKraft ESSBY** Quartz Infrared Heater offers both comfort and safety through its stylish design and high performance.

Three-level settings: With power levels of 600W, 1200W, and 1800W, it provides economical and effective heating.

Direct infrared heating: Instead of heating the air, it warms the environment, objects, and people directly through radiation. This ensures a peaceful and comfortable atmosphere unaffected by wind or air movement.

Balanced and targeted heat distribution: Its specially shaped reflectors distribute heat evenly throughout the area.

Space-saving wall-mounted design: Ideal for homes and offices, it can be mounted on the wall, eliminating the need for floor space.

With the easy-to-use mounting bracket, it can be securely fixed to the wall and the heating angle can be adjusted within 45 degrees.

The optional stand-mounted version provides portability for flexible usage.

Ease of use: The practical pull-cord switch allows control of all three heating levels.

Healthy & silent heating: Since it contains no fan, it creates no air circulation and does not lift dust or particles—making it suitable for users with asthma or allergies.

SQUARE



- Quartz infrared (IR) heating element
- Two-level heating power: 1400W / 2800W
- Remote control with power adjustment
- LED power indicator
- Homogeneous heat distribution
- Clean, condensation-free, odorless, and silent operation
- Wall-mounted installation
- Recommended room size: 18–20 m²
- Compliant with international safety and performance standards



MR-SQR-2800



Heating Element	Quartz Infrared
Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	2800 Watt
Rated Current	12.7A
Power Consumption	2.8 kW/h
Plug Type	CEE7/7
Power Cable Length	175 cm
Remote Control	Yes
Control	Remote Control & Button Power: 2 Settings (1400 W / 2800 W)
Color	Black
Type	Wall - mounted
Dimensions	110 cm x 13.5 cm x 10 cm
Net Weight	2,65 kg
Packaging Dimensions	113 cm x 20 cm x 15 cm
Gross Weight	3,9 kg

The **Mirkraft Square** Quartz Infrared Heater delivers comfort and safety through its powerful performance and elegant design.

Dual-level powerful heating: With two heating levels (1400W /2800W), it provides fast and effective heat output.

Direct infrared heating: Instead of heating the air, it warms the environment, objects, and people directly through radiant heat. This ensures a peaceful and comfortable atmosphere unaffected by wind or airflow.

Balanced and targeted heat distribution: Its specially shaped reflectors direct heat evenly and efficiently.

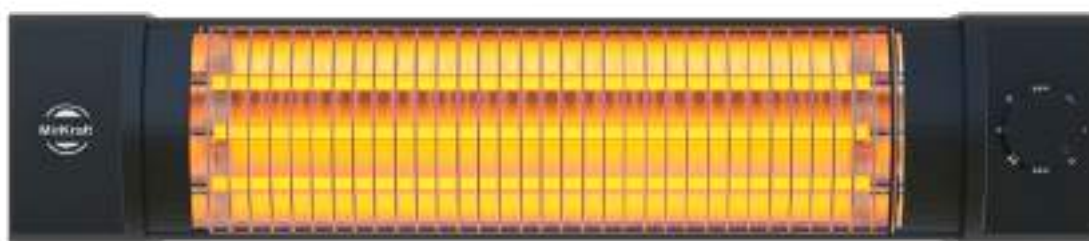
Space-saving wall-mounted design: Ideal for homes, offices, cafés, terraces, and balconies—saving space while delivering powerful heating.

Easy operation: Remote control, LED indicator, and quartz infrared technology ensure fast and practical use.

Healthy & silent heating: With no fan, it does not create air circulation and does not lift dust or particles, making it suitable for asthma and allergy-sensitive users.

Safety & durability: Durable protective grill, solid mounting system, and IP45 protection rating ensure safe indoor and outdoor use.

MT-5252



- Quartz infrared (IR) heating element
- Three-level heating power: 600W, 1200W, 1800W
- Manual power control
- Homogeneous heat distribution
- Clean, condensation-free, odorless, and silent operation
- Wall-mounted or portable stand usage options
- Recommended room size: 12–15 m²
- Compliant with international safety and performance standards

MT-5252



MT-5252-AYK



AYK-1

Heating Element	Quartz Infrared
Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	1800 Watt
Rated Current	8.2 A
Power Consumption	1.8 kW/h
Plug Type	CEE7/7
Power Cable Length	175 cm
Remote Control	-
Control	Manual Switch Power: 3 Settings (600 W / 1200 W / 1800 W)
Color	Black
Type	Wall - mounted
Dimensions	63 cm x 13.5 cm x 10 cm
Net Weight	1,75 kg
Packaging Dimensions	78 cm x 20 cm x 15 cm
Gross Weight	2,9 kg

The **MirKraft MT-5252** Quartz Infrared Heater offers a comfortable and safe heating experience with its high performance and stylish design.

Three-level heating: With adjustable heating levels of 600W, 1200W, and 1800W, it provides economical and effective heating.

Direct infrared heating: Instead of heating the air, infrared energy warms objects, the environment, and people directly. This ensures a warm and comfortable atmosphere that is unaffected by wind or air movement.

Balanced heat distribution: Its specially shaped reflectors distribute heat evenly and efficiently.

Space-saving wall-mounted design: Ideal for homes and offices, it eliminates the need for floor space.

With its easy-to-install mounting bracket, the heater can be quickly attached to the wall, and its heating angle can be adjusted within 45 degrees.

The stand-mounted option provides portability and flexibility when needed.

Ease of use: The 3-level power switch allows simple and practical control of the heating function.

Healthy & silent heating: Since the unit does not contain a fan, it does not create air circulation or lift dust and particles—ideal for users with asthma or allergies.

EFFECT-T



MR-EFCBL-Y-200



- Quartz infrared (IR) heating element
- 2000-watt heating power
- Manual thermostat control
- Homogeneous heat distribution
- Clean, condensation-free, odorless, and silent operation
- Wall-mounted or portable stand usage options
- Recommended room size: 15–18 m²
- Compliant with international safety and performance standards

MR-EFCBL-Y-2000



Heating Element	Quartz Infrared
Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	2000 Watt
Rated Current	9 A
Power Consumption	2 kW/h
Plug Type	CEE7/7
Power Cable Length	175 cm
Remote Control	-
Control	Manuel Thermostat
Color	Anthracite Grey
Type	Wall-mounted
Dimensions	82 cm x 17 cm x 13 cm
Net Weight	2,9 kg
Packaging Dimensions	95 cm x 22 cm x 19 cm
Gross Weight	3,9 kg

The **MirKraft EFFECT-T** Quartz Infrared Heater delivers both comfort and safety with its powerful performance and elegant design.

Powerful Heating: With 2000 watts of power, it provides economical and effective heating.

Direct Infrared Heating: Instead of heating the air, it warms the environment, objects, and people directly through radiation. This ensures a comfortable atmosphere unaffected by wind or air movement.

Balanced Heat Distribution: Its specially designed reflectors direct heat evenly.

Space-saving Wall-Mounted Design: Ideal for homes and offices, it can be mounted on the wall, eliminating the need for floor space.

With the easy-to-install wall-mount bracket, the unit can be securely fixed and the heating angle can be adjusted within 45 degrees.

The stand-mounted option also allows for portable use when needed.

Ease of Use: The manual thermostat allows control of the heating function.

Healthy & Silent Heating: As it contains no fan, it does not create air circulation or lift dust and particles—ideal for users with asthma or allergies.

Safety & Durability: The aluminum body, durable protective grill, and solid mounting system ensure safe operation. Its modern design, 2000W heating power, and thermostat control provide an economical and comfortable heating experience.



- Long-lasting carbon filament heating element
- Fast and highly efficient infrared (IR) heating (95% efficiency)
- Manual power control
- 2000-watt heating capacity
- Pendant-type ceiling-mounted design
- Aesthetic structure ideal for cafés, terraces, garages, balconies, and industrial spaces
- 360° homogeneous heat distribution
- Clean, condensation-free, odorless, and silent operation
- Complies with international safety and performance standards



MR-TAV 01-ANT



Heating Element	Carbon Infrared
Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	2000 Watt
Rated Current	9 A
Power Consumption	2 kW/h
Plug Type	CEE7/7
Power Cable Length	150 cm
Remote Control	-
Control	Pull-Cord Switch Power: 2000W
Color	Anthracite Grey
Type	Ceiling-Suspended
Dimensions	46 cm x 46 cm x 27 cm
Net Weight	3,8 kg
Packaging Dimensions	50 cm x 50 cm x 40 cm
Gross Weight	4,3 kg

The **Mirkraft ELIRG** Carbon Fiber Heater is an elegant and decorative unit featuring high-efficiency carbon infrared (IR) technology with a power output of 2000 watts.

Its specially designed reflectors provide 360° even heat distribution throughout the environment.

Infrared heating warms objects and people directly through radiation rather than heating the air. IR waves are absorbed by surfaces, generating an instant feeling of warmth. This ensures fast, efficient, and homogeneous heating that remains unaffected by wind or airflow. Energy loss is minimal, offering targeted and effective heating performance.

Unlike fan heaters, it does not blow air, which prevents dust, pollen, and particles from circulating. This makes it a cleaner and more comfortable option, particularly for users with asthma or allergy sensitivities.

Its pendant-style design minimizes contact risk, providing a safer heating solution.

With its 50 cm chrome-plated hanging chain and mounting accessories, it can be easily mounted on ceilings.

This model offers a decorative, high-performance, and safe heating option for cafés, terraces, garages, balconies, and industrial areas.

With its practical pull-cord switch, you can control the heating function and enjoy a premium heating experience.

ELIRG RC



- Long-lasting carbon filament heating element
- Fast and highly efficient infrared (IR) heating (95% efficiency)
- Remote control for both heating power and lighting
- Two-level heat settings: 1000W / 2000W
- Daylight LED illumination
- LED power indicator
- Pendant-type ceiling-mounted design
- Aesthetic structure suitable for cafés, terraces, garages, balconies, and industrial spaces
- 360° homogeneous heat distribution
- Clean, condensation-free, odorless, and silent operation
- Compliant with international safety and performance standards



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MR-TAV 03-ANT



Heating Element	Carbon Infrared
Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	2000 Watt
Rated Current	9 A
Power Consumption	2 kW/h
Plug Type	CEE7/7
Power Cable Length	150 cm
Remote Control	Yes
Control	Remote Control Power: 2 Settings (1000W / 2000 W) Lighting: 7 W Daylight LED
Color	Anthracite Grey
Type	Ceiling-Suspended
Dimensions	46 cm x 46 cm x 27 cm
Net Weight	3,8 kg
Packaging Dimensions	50 cm x 50 cm x 40 cm
Gross Weight	4,3 kg

The **Mirkraft ELIRG RC** Carbon Infrared Heater is an elegant and decorative unit featuring high-efficiency carbon infrared (IR) technology with a 2000-watt power output. It provides strong heating performance with two adjustable power levels: 1000W and 2000W.

Its specially designed reflectors enable 360° even heat distribution throughout the environment.

Infrared heating warms objects and people directly through radiation rather than heating the air. IR waves are absorbed by surfaces, creating an instant feeling of warmth. This ensures fast, efficient, and uniform heating that remains unaffected by wind or airflow. Energy loss is minimal, delivering targeted and effective heating performance.

Unlike fan heaters, it does not blow air, preventing dust, pollen, and particles from circulating. This makes it a cleaner and more comfortable option, especially for users with asthma or allergy sensitivities.

The pendant-style design minimizes accidental contact, offering a safer heating solution.

With its 50 cm chrome-plated hanging chain and mounting accessories, it can be easily mounted on ceilings.

ELIRG LIGHT



- Long-lasting carbon filament heating element
- Fast and highly efficient infrared (IR) heating (95% efficiency)
- Manual control for both heating and lighting
- 2000-watt heating capacity
- Daylight LED illumination
- Pendant-type ceiling-mounted design
- Aesthetic structure ideal for cafés, terraces, garages, balconies, and industrial spaces
- 360° homogeneous heat distribution
- Clean, condensation-free, odorless, and silent operation
- Complies with international safety and performance standards



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MR-TAV 02-ANT



Heating Element	Carbon Infrared
Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	2000 Watt
Rated Current	9 A
Power Consumption	2 kW/h
Plug Type	CEE7/7
Power Cable Length	150 cm
Remote Control	-
Control	Pull-Cord Switch Power: 2000W Lighting: 7 W Datlight LED
Color	Anthracite Grey
Type	Ceiling-Suspended
Dimensions	46 cm x 46 cm x 27 cm
Net Weight	3,8 kg
Packaging Dimensions	50 cm x 50 cm x 40 cm
Gross Weight	4,3 kg

The **Mirkraft ELIRG LIGHT** Carbon Infrared Heater is an elegant and decorative heating unit featuring high-efficiency carbon infrared (IR) technology and a 2000-watt power output.

Its specially designed reflectors ensure 360° even heat distribution throughout the environment.

Infrared heating warms objects and people directly through radiation rather than heating the air. IR waves are absorbed by surfaces, creating an instant sense of warmth. This ensures fast, efficient, and uniform heating that is unaffected by wind or air movement. Energy loss is minimal, providing highly targeted and effective heat performance.

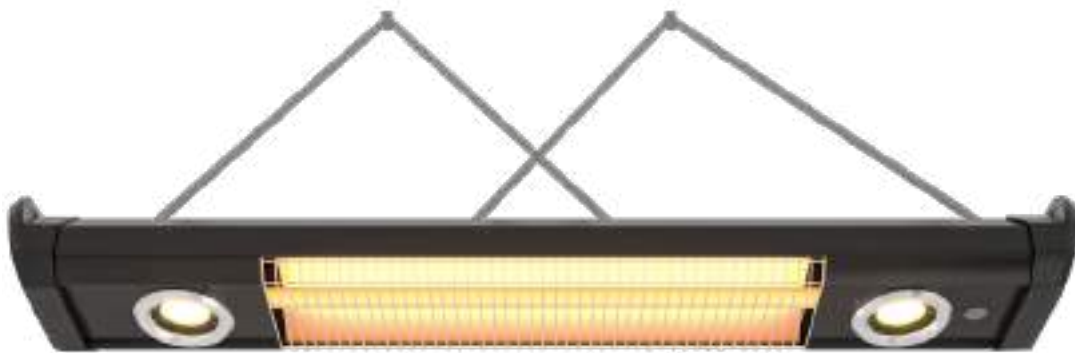
Unlike fan heaters, it does not blow air, meaning it does not lift dust, pollen, or particles. This makes it a much cleaner and more comfortable heating option, especially for users with asthma or allergy sensitivities.

Its pendant design eliminates accidental contact, offering a safer usage experience.

The 50 cm chrome-plated hanging chain and mounting accessories allow easy mounting on ceilings.

The ELIRG LIGHT model is a decorative, high-performance, and safe option for cafés, terraces, garages, balconies, and industrial spaces.

VEGA



- Long-lasting carbon filament heating element
- Fast and highly efficient infrared (IR) heating (95% efficiency)
- Daylight LED illumination (2 × 6 watts)
- Remote control for both heating power and lighting
- Two-level heating power: 1250W / 2500W
- LED power indicator
- Pendant-type ceiling-mounted design
- Homogeneous heat distribution
- Clean, condensation-free, odorless, and silent operation
- Durable aluminum body
- Compliant with international safety and performance standards



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VEGA MRL-TAV04-BLC



Heating Element	Carbon Infrared
Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	2000 Watt
Rated Current	9 A
Power Consumption	2 kW/h
Plug Type	CEE7/7
Power Cable Length	150 cm
Remote Control	Yes
Control	Remote Control Power: 2 Settings (1250 W / 2500 W) Lighting: 2 x 6 W Daylight LED
Color	Anthracite Grey
Type	Ceiling-Suspended
Dimensions	98 cm x 17 cm x 13 cm
Net Weight	3,4 kg
Packaging Dimensions	106 cm x 22 cm x 19 cm
Gross Weight	4,3 kg

The **MirKraft VEGA** Carbon Infrared Heater is an elegant heating unit powered by high-efficiency carbon infrared (IR) technology with a total output of 2500 watts. It offers strong heating performance with two adjustable heat settings according to your preference.

Its specially shaped reflectors distribute heat efficiently throughout the environment.

Infrared heating warms objects and people directly through radiation rather than heating the air. IR waves are absorbed by surfaces, generating an instant sensation of warmth. This ensures fast, efficient, and homogeneous heating that is unaffected by wind or air movement, keeping energy loss minimal and delivering highly targeted heating performance.

Unlike fan heaters, it does not blow air, preventing dust, pollen, and particles from dispersing. This provides a cleaner and more comfortable heating environment, especially for users with asthma or allergies.

Its pendant-style design eliminates accidental contact risk, making it a safe and high-performance solution for commercial and industrial workspaces.

ECON 110 M



- High-efficiency aluminum heating element
- Manual thermostat control
- Overheating protection
- Portable and wall-mounted usage options
- Compliant with international safety and performance standards
- Silent operation without air blowing
- Integrated water and fragrance reservoir
- Modern and elegant design
- Three-level heating power: 800W / 1200W / 2000W



ECON-110-M



Heating Element	X-Type Finned Aluminum
Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	2000 Watt
Rated Current	9 A
Power Consumption	2 kW/h
Plug Type	CEE7/7
Power Cable Length	175 cm
Control	Manual Thermostat Control
Color	White / Anthracite / White & Anthracite
Type	Convector Heater
Dimensions	110cm x 5 cm x 8,5 cm
Net Weight	7,2 kg
Packaging Size	115 cm x 58 cm x 11,5 cm
Gross Weight	9,2 kg

The MirKraft **ECON-110-M** convector heater provides a comfortable and efficient heating solution with its high-efficiency aluminum heating element and a maximum power output of 2000W.

Thanks to its high efficiency, the device can comfortably heat areas of up to 20 m² under standard insulation conditions.

With its practical and user-friendly design, the **ECON-110-M** eliminates the need for costly additional installations such as solid fuel boilers or central heating systems, making it an economical option for both short- and long-term use.

Unlike fan heaters, it does not blow air and therefore does not circulate dust, pollen, or particles. This results in a cleaner and more comfortable heating environment, particularly suitable for users with asthma or allergy sensitivities.

The heater features three adjustable power levels—800W, 1200W, and 2000W—allowing users to easily set the ideal temperature according to their needs.

The integrated water and fragrance reservoir helps maintain indoor humidity to prevent throat dryness, while also allowing pleasant room fragrances to be diffused into the environment.

With its modern design, the **ECON-110-M** adds warmth and aesthetic value to homes and offices.

The specified heating area applies to well-insulated environments and may vary depending on insulation quality, ceiling height, and ambient conditions.

ECON 110 DIG



- High-efficiency aluminum heating element
- Smart digital thermostat control for energy-efficient heating
- WiFi-enabled control via TUYA SMART mobile application
- Overheating protection
- Portable and wall-mounted usage options
- Compliant with international safety and performance standards
- Silent operation without air blowing
- Integrated water and fragrance reservoir for humidifying and scent diffusion
- Modern and elegant design



ECON-110-DIG



Heating Element	X-Type Finned Aluminum
Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	2000 Watt
Rated Current	9 A
Power Consumption	2 kW/h
Plug Type	CEE7/7
Power Cable Length	175 cm
Control	Wi-Fi Digital Thermostat Control
Color	White / Anthracite / White & Anthracite
Type	Convector Heater
Dimensions	110cm x 5 cm x 8,5 cm
Net Weight	7,2 kg
Packaging Size	115 cm x 58 cm x 11,5 cm
Gross Weight	9,2 kg

The **MirKraft ECON-110-DIG** convector heater delivers a comfortable and efficient heating solution with its high-efficiency aluminum heating element and a powerful 2000W output.

Thanks to its high efficiency and intelligent power consumption, the unit can comfortably heat areas of up to 20 m² under standard insulation conditions.

Its practical design eliminates the need for costly additional installations such as solid fuel boilers or central heating systems, offering an economical solution for both short- and long-term use.

Unlike fan heaters, it does not blow air and therefore does not circulate dust, pollen, or particles. This provides a cleaner and more comfortable heating environment, especially suitable for users with asthma or allergy sensitivities.

The digital thermostat enables precise temperature control, preventing unnecessary energy consumption.

With its WiFi-enabled smart digital thermostat, the heater can be controlled both directly on the device and remotely via the TUYA SMART mobile application. Users can schedule operating times, manage multiple heaters simultaneously, adjust temperature settings precisely, and create automation scenarios based on ambient temperature, time schedules, or user habits.

The integrated water and fragrance reservoir helps maintain indoor humidity to prevent throat dryness, while also allowing pleasant room fragrances to be diffused into the environment.

With its modern design, the **ECON-110-DIG** adds warmth and aesthetic value to homes and offices.

The specified heating area applies to well-insulated environments and may vary depending on insulation quality, ceiling height, and ambient conditions.

ECON 70 M



- High-efficiency aluminum heating element
- Manual thermostat control
- Overheating protection
- Portable and wall-mounted usage options
- Compliant with international safety and performance standards
- Silent operation without air blowing
- Integrated water and fragrance reservoir for humidifying and scent diffusion
- Modern and elegant design
- Three-level heating power: 600W / 1000W / 1600W



ECON-70-M



Heating Element	X-Type Finned Aluminum
Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	1600 Watt
Rated Current	7,3 A
Power Consumption	1,6 kW/h
Plug Type	CEE7/7
Power Cable Length	175 cm
Control	Manual Thermostat Control
Color	White / Anthracite / White & Anthracite
Type	Convector Heater
Dimensions	70 cm x 5 cm x 8,5 cm
Net Weight	4,7 kg
Packaging Size	73 cm x 58 cm x 11,5 cm
Gross Weight	6,7 kg

The **MirKraft ECON-70-M** convector heater provides a comfortable and efficient heating solution with its high-efficiency aluminum heating element and a maximum power output of 1600W.

Thanks to its high efficiency, the device can comfortably heat areas of up to 15 m² under standard insulation conditions.

With its practical and user-friendly design, the **ECON-70-M** eliminates the need for costly additional installations such as solid fuel boilers or central heating systems, making it an economical option for both short- and long-term use.

Unlike fan heaters, it does not blow air and therefore does not circulate dust, pollen, or particles. This results in a cleaner and more comfortable heating environment, particularly suitable for users with asthma or allergy sensitivities.

The heater features three adjustable power levels—600W, 1000W, and 1600W—allowing users to easily set the ideal temperature according to their needs.

The integrated water and fragrance reservoir helps maintain indoor humidity to prevent throat dryness, while also allowing pleasant room fragrances to be diffused into the environment.

With its modern design, the **ECON-70-M** adds warmth and aesthetic value to homes, offices, and caravans.

The specified heating area applies to well-insulated environments and may vary depending on insulation quality, ceiling height, and ambient conditions.

ECON 70 DIG



- High-efficiency aluminum heating element
- Smart digital thermostat control for energy-efficient heating
- WiFi-enabled control via TUYA SMART mobile application
- Overheating protection
- Portable and wall-mounted usage options
- Compliant with international safety and performance standards
- Silent operation without air blowing
- Integrated water and fragrance reservoir for humidifying and scent diffusion
- Modern and elegant design



ECON-70-DIG



Heating Element	X-Type Finned Aluminum
Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	1600 Watt
Rated Current	7,3 A
Power Consumption	1,6 kW/h
Plug Type	CEE7/7
Power Cable Length	175 cm
Control	Wi-Fi Digital Thermostat Control
Color	White / Anthracite / White & Anthracite
Type	Convector Heater
Dimensions	70 cm x 5 cm x 8,5 cm
Net Weight	4,7 kg
Packaging Size	73 cm x 58 cm x 11,5 cm
Gross Weight	6,7 kg

The **MirKraft ECON-70-DIG** is a high-performance convector heater equipped with a 1600W high-efficiency aluminum heating element, delivering fast, comfortable, and energy-efficient heating.

Thanks to its optimized power consumption and intelligent control system, the device can comfortably heat areas of up to 15 m² under standard insulation conditions.

Its practical design eliminates the need for costly additional installations such as solid fuel boilers or central heating systems, making it an economical solution for both short- and long-term use.

Unlike fan heaters, it does not blow air and therefore does not circulate dust, pollen, or particles. This provides a cleaner and more comfortable heating environment, especially suitable for users with asthma or allergy sensitivities.

The digital thermostat enables precise temperature control, preventing unnecessary energy consumption.

With its WiFi-enabled smart digital thermostat, the heater can be controlled directly from the device or remotely via the TUYA SMART mobile application. Users can program operating schedules, manage multiple heaters simultaneously, adjust temperature settings precisely, and create automation scenarios based on ambient temperature, time schedules, or user habits.

The integrated water and fragrance reservoir helps maintain indoor humidity to prevent throat dryness, while allowing pleasant room fragrances to be diffused into the environment.

With its modern design, the **ECON-70-DIG** adds warmth and aesthetic value to homes and offices.

The specified heating area applies to well-insulated environments and may vary depending on insulation quality, ceiling height, and ambient conditions.



- High-efficiency aluminum heating element
- Low power consumption
- ON / OFF switch control
- Overheating protection
- Portable and wall-mounted usage options
- Compliant with international safety and performance standards
- Silent operation without air blowing
- Modern and minimal design
- Suitable for desk-level localized heating





Heating Element	Finned Aluminum
Rated Voltage	220-240 V AC / 50-60 hz
Rated Power	300 Watt
Rated Current	1,4 A
Power Consumption	0,3 kW/h
Plug Type	CEE7/7
Power Cable Length	175 cm
Control	ON/OFF Switch
Color	White / Anthracite
Type	Convactor Heater
Dimensions	50 cm x 30 cm x 4,5 cm
Net Weight	3,1 kg
Packaging Size	55 cm x 35 cm x 6 cm
Gross Weight	4,2 kg

The **MirKraft ECOMIN** convactor heater delivers an energy-efficient and comfortable heating solution with its 300W high-efficiency aluminum heating element.

Designed for low power consumption, **ECOMIN** provides economical and reliable heating for small and localized areas.

The unit can operate both on standard electrical grid power and with off-grid solar energy systems. Thanks to its low energy requirement, it offers stable and efficient performance in independent solar installations.

Unlike fan heaters, it does not blow air and therefore does not circulate dust, pollen, or particles. This makes it a cleaner and more comfortable heating option, especially suitable for users with asthma or allergy sensitivities.

The device is easily controlled via the integrated ON / OFF switch, allowing quick start and stop operation with a single button.

With its modern and minimal design, portable structure, and wall-mounting option, **ECOMIN** fits seamlessly into homes, offices, and caravans.

Its slim and compact body enables efficient localized heating, including under desks and workstations.

Heating performance may vary depending on insulation quality, ceiling height, and ambient conditions.

FS-K40BR



- Long-lasting copper-wound AC motor
- Remote control for convenient operation
- Digital control panel with LED display
- 3-speed airflow adjustment
- Silent and efficient airflow performance
- Wide-area automatic oscillation
- Height-adjustable telescopic body
- Night mode & timer function
- Modern and compact design



FS-K40BR



Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	50 Watt
Plug Type	CEE7/16
Cable Length	175 cm
Motor Type	Copper-wound AC Motor
Fan Blade	40 cm (16 inch) /ABS Plastic
Speed Levels	3 Speeds
Height Adjustment	Available (150 cm max.)
Oscillation	90° horizontal
Tilt Adjustment	± 20°
Digital Screen	LED Display
Remote Control	Available
Control	Remote Control & Touch Panel -Speed: 3 levels -Oscillation -Timer: 1-12 hours Operating -Modes: Normal & Sleep (Silent)
Color	Black
Type	Stand Fan
Weight	5,6 kg
Packaging Size	60 cm x 57 cm x 14 cm
Gross Weight	6,6 kg

The **MirKraft FS-K40BR** is a next-generation pedestal fan designed for users seeking modern comfort in living spaces.

Equipped with a durable and high-performance 50W copper-wound AC motor and a 16" fan blade, it delivers fast, balanced, and efficient airflow throughout the room.

Its quiet operation ensures comfortable use at any time of the day, providing a peaceful cooling experience.

The digital display, touch control panel, and remote control allow effortless operation, offering a practical and contemporary user experience.

With three adjustable speed levels, automatic oscillation, and a programmable timer, cooling performance can be easily customized according to user needs and room conditions.

The height-adjustable structure enables precise direction of airflow, while its modern and aesthetic design complements all interior spaces.

Lightweight and easy to move, the FS-K40BR combines minimalist design with functional features to deliver a refined cooling solution for everyday living.

FS-M40BR



- Long-lasting copper-wound AC motor
- Button-controlled 3-speed airflow adjustment
- Button-controlled oscillation function
- Silent and efficient airflow performance
- Wide-area automatic oscillation
- Height-adjustable telescopic body
- Modern and aesthetic design
- Lightweight and portable structure



FS-M40BR



Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	50 Watt
Plug Type	CEE7/16
Cable Length	175 cm
Motor Type	Copper-wound AC Motor
Fan Blade	40 cm (16 inch) /ABS Plastic
Speed Levels	3 Speeds
Height Adjustment	Available (150 cm max.)
Oscillation	90° horizontal
Tilt Adjustment	± 20°
Digital Screen	-
Remote Control	-
Control	Manule Button Control -Speed: 3 levels -Oscillation
Color	Black
Type	Stand Fan
Weight	5,6 kg
Packaging Size	60 cm x 57 cm x 14 cm
Gross Wight	6,6 kg

The **MirKraft FS-M40BR** is a next-generation pedestal fan designed for users seeking modern comfort in living spaces.

Powered by a durable and high-performance 50W copper-wound AC motor and equipped with a 16" fan blade, it delivers fast, balanced, and efficient airflow throughout the room.

Its quiet operating performance ensures comfortable and peaceful use at any time of the day.

With its easy-to-use button control system, users can conveniently adjust the 3-speed airflow levels and oscillation function according to room conditions and personal comfort needs.

The height-adjustable telescopic structure allows the airflow to be directed precisely where needed, providing enhanced cooling efficiency.

Its modern and elegant design blends seamlessly with all interior environments. Thanks to its lightweight and portable construction, the fan can be easily positioned in any desired area.

The **MirKraft FS-M40BR** combines minimalist design with functional performance to deliver a refined and reliable cooling experience for everyday use.

FS-K5018



- Long-lasting copper-wound AC motor
- Remote control for convenient operation
- Digital control panel with LED display
- 3-speed airflow adjustment
- Silent and efficient airflow performance
- Wide-area automatic oscillation
- Height-adjustable telescopic body
- Night mode & timer function
- Modern and compact design



FS-K5018



Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	65 Watt
Plug Type	CEE7/16
Cable Length	175 cm
Motor Type	Copper-wound AC Motor
Fan Blade	45 cm (18 inch) /Aluminum
Speed Levels	3 Speeds
Height Adjustment	Available (150 cm max.)
Oscillation	90° horizontal
Tilt Adjustment	± 20°
Digital Screen	LED Display
Remote Control	Available
Control	Remote Control & Touch Panel -Speed: 3 levels -Oscillation -Timer: 1-12 hours Operating -Modes: Normal & Sleep (Silent)
Color	Black
Type	Stand Fan
Weight	5,8 kg
Packaging Size	60 cm x 57 cm x 14 cm
Gross Weight	6,8 kg

The **MirKraft FS-K5018** is a next-generation pedestal fan designed for users seeking modern comfort in both work and living spaces.

Powered by a durable and high-performance 65W copper-wound AC motor and equipped with an 18" aluminum fan blade, it delivers powerful, balanced, and efficient airflow.

Its quiet operation ensures a comfortable and peaceful cooling experience throughout the day.

The digital display, touch control panel, and remote control provide effortless operation and a contemporary user experience.

With three adjustable speed levels, automatic oscillation, and a programmable timer, cooling performance can be easily customized according to user preferences and room conditions.

The height-adjustable telescopic structure allows precise direction of airflow, while its modern and aesthetic design seamlessly complements any interior environment.

Lightweight and easy to move, the **FS-K5018** combines elegant design with functional performance to deliver a powerful and refined cooling solution.

FS-M5018



- Long-lasting copper-wound AC motor
- Button-controlled 3-speed airflow adjustment
- Button-controlled oscillation function
- Silent and efficient airflow performance
- Wide-area automatic oscillation
- Height-adjustable telescopic body
- Modern and aesthetic design
- Lightweight and portable structure



FS-M5018



Rated Voltage	220-240 V AC / 50-60 Hz
Rated Power	65 Watt
Plug Type	CEE7/16
Cable Length	175 cm
Motor Type	Copper-wound AC Motor
Fan Blade	45 cm (18 inch) / Aluminum
Speed Levels	3 Speeds
Height Adjustmen	Available (150 cm max.)
Oscillation	90° horizontal
Tilt Adjustment	± 20°
Digital Screen	-
Remote Control	-
Control	Manule Button Control -Speed: 3 levels -Oscillation
Color	Black
Type	Stand Fan
Weight	5,8 kg
Packaging Size	60 cm x 57 cm x 14 cm
Gross Weight	6,8 kg

The **MirKraft FS-M5018** is a next-generation pedestal fan designed for users seeking modern comfort in both work and living spaces.

Powered by a durable and high-performance 65W copper-wound AC motor and equipped with an 18" aluminum fan blade, it delivers powerful, balanced, and efficient airflow.

Its silent operating performance ensures comfortable and peaceful use throughout the day.

With its easy-to-use button control system, users can adjust the 3-speed airflow levels and oscillation function according to room conditions and personal comfort needs.

The adjustable height structure allows the airflow to be directed precisely to the desired point, offering modern ease of use.

Its modern and aesthetic design lines make it a stylish complement to all interior environments. Thanks to its lightweight and portable structure, it can be easily positioned wherever cooling is needed.

The **MirKraft FS-M5018** combines aesthetic design with functional details to deliver a powerful and refined cooling experience for everyday use.

WALL-MOUNTED FAN TYPES



WS-30



WL-30



WA-15



SA-15



WA-15 WALL MOUNT BRACKET

Designed with a 23 cm profile length, the WA-15 wall mounting bracket provides an optimal offset distance from the fan body, ensuring maximum airflow efficiency. Its multi-point fixing structure minimizes vibration while delivering a secure and rigid installation. The fixed 15° downward tilt angle allows controlled and targeted airflow toward the desired area. The metal body ensures high mechanical strength, resistance to deformation, and long service life. Compatible with both residential and commercial fan models, the WA-15 offers a wide range of applications and is optimized for stable operation and safe fixed positioning.



WS-30 WALL MOUNT BRACKET

Featuring a 38 cm profile length, the WS-30 wall mounting bracket provides an ideal offset distance from the fan body, enabling efficient airflow distribution in large spaces. Its multi-point fixing structure minimizes vibration while ensuring secure and rigid installation. The fixed 15° downward tilt angle allows controlled airflow delivery to the target area. The durable metal body guarantees high mechanical strength, resistance to deformation, and long service life. Compatible with residential and commercial fan models, the WS-30 is optimized for stable operation and secure fixed positioning in wider environments.



WL-30 ADJUSTABLE WALL MOUNT BRACKET

With its adjustable height design, the WL-30 wall mounting bracket offers significant space savings in large halls, gardens, and commercial areas. Its multi-point fixing structure minimizes vibration while ensuring secure and rigid installation. The fixed 15° downward tilt angle allows controlled airflow delivery to the desired area. The metal body provides high mechanical strength, deformation resistance, and long service life. Compatible with both residential and commercial fan models, the WL-30 delivers stable operation and secure fixed positioning across a wide range of applications.

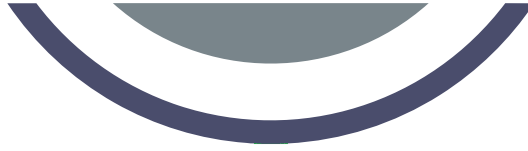


SA-15 CEILING MOUNT BRACKET

The SA-15 ceiling mounting system is specifically designed for high-ceiling and large-volume indoor spaces, offering a practical solution for commercial environments. With a load capacity of up to 12 kg, a 93 cm main support arm, and an 18 cm auxiliary arm, it positions the fan at the optimal operating height to achieve homogeneous airflow across wide areas. The adjustable 15° tilt angle provides controlled cooling from above, making it ideal for industrial facilities, commercial buildings, and open-concept spaces.



MirKraft



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