PHILIPS

Smart Drying Rack

Philips Smart Drying Rack is an innovative and practical solution designed to make drying clothes faster, easier, and more efficient. Featuring intelligent airflow technology, this rack helps reduce drying time by circulating warm air evenly around your garments.
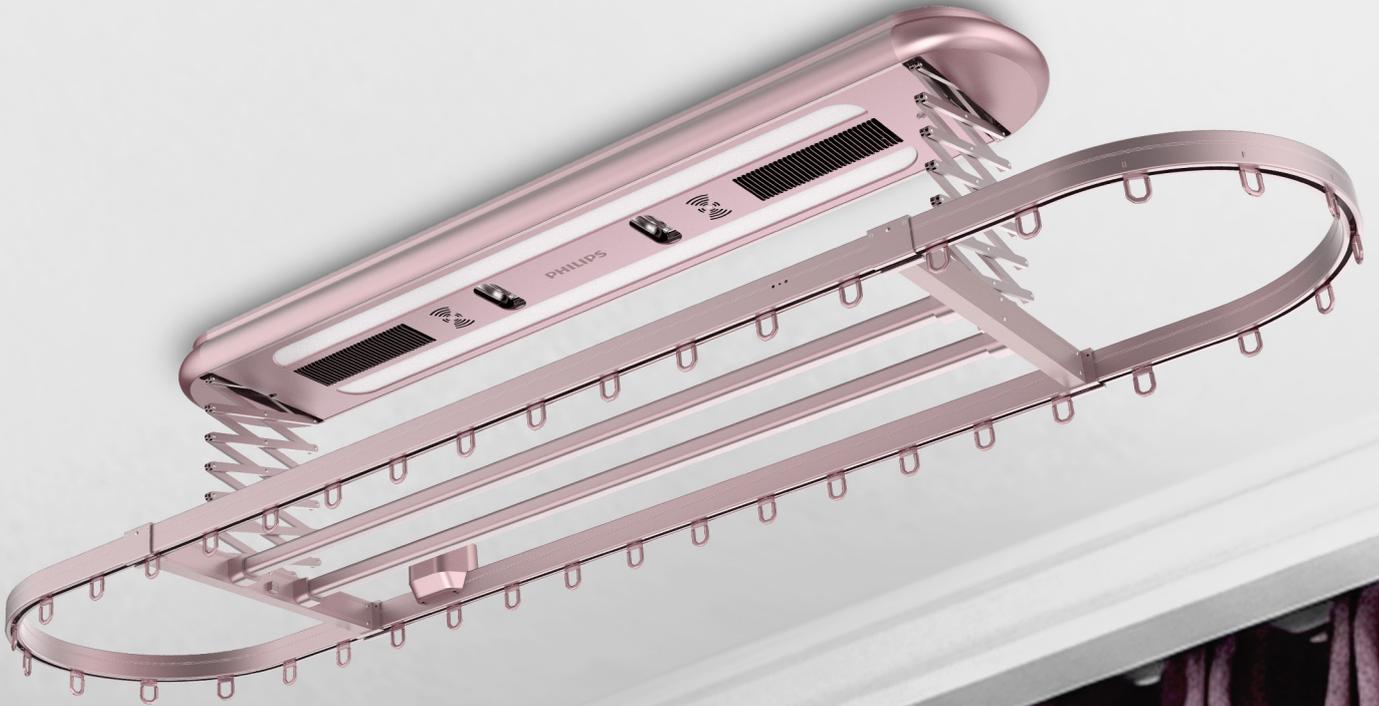
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Remote Control

For smarter clothes drying

Philips SDR801 safeguards the health of your family with clothes disinfection and mite removal. You can also enjoy a smart and convenient life brought by Wi-Fi connectivity and APP control.

3D Drying

2-Side Drying

APP Control

Disinfection and mite removal

Smart heat Drying

3D drying
One-click to collect clothes. No need to move around.

2-side drying
Support automatic rack rotation for drying every side of your clothes.

Smart heat drying
Constant 40–50°C air ensures quick clothes drying in all weathers.

APP Control
App control and log review allow you to control clothes drying situation at home at anywhere

Specifications

Main material	Aluminium alloy
Color	Rose gold, Elegent red
Wire material	304# Stainless steel
Nominal voltage	220V / 50Hz

Functions

Automatic rack lifting control	1.1 meters maximum rack rising and descending range
Lighting	Automatically stop after 2 hours
Disinfection	Automatically stop after 37.5 minutes
Mite removal	Automatically stop after 37.5 minutes
Air drying	Standard mode: automatically stop after 2 hours Enhanced mode: automatically stop after 4 hours
Heat drying	Standard mode: automatically stop after 2 hours Enhanced mode: automatically stop after 4 hours

Operation methods	Remote control / App control
Dimensions of host (LxWxH)	1,625×320×80 mm
Rod specifications	Aluminum alloy
Rods	1 set of circular rack 2 cross bars
Distance across longer sides of rack	550mm

Scissor frame specifications	Double layer Single reinforced point

Power

Nominal power of DC motor	60 W
Nominal power of LED lamp	9 W × 2
Nominal power of UVC lamp	7 W × 2
Nominal power of mite repeller	5 W
Nominal power of air drying	12 W × 2
Nominal power of heat drying	350 W × 2

Operating Environment

Operating temperature	-15°C ~ 43°C
Operating humidity	10 - 90% RH, non-condensing
Protection grade of motor	IP30
Nominal load	35 kg
Alerts	Upper limit stopping failure alert Lower limit stopping failure alert Obstacle sensing failure alert Overweight alert Overheat protection

* The disinfection rate of the UVC lamps is tested under standardized laboratory conditions (Minister of Health 2020 edition-2.1.5.4) and can be up to 99.99%. Actual disinfection rate may vary in actual use environment.

Clothes drying made smarter

With voice control

SDR703 supports voice control, making laundry drying easy and convenient. Even in offline mode, it can be controlled by corresponding commands to complete tasks such as lifting, lighting, disinfecting, and drying.

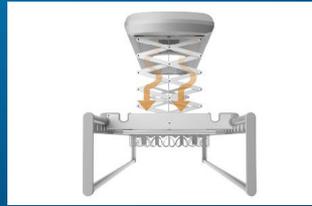Offline Voice Control   DC Motor Control   Air drying   Smart heat drying   APP Control

Voice Control
Make laundry drying control easy with voice commands.

DC motor control
DC motor control ensures ≤55 dB noise when the rack moves with 35 kg load.

Smart heat drying
Under Standard and Enhanced mode, the drying rack keeps venting 40–50°C warm air, enabling fast clothes drying in all weathers

APP Control
Remote control and log review allow you to control clothes drying situation at home at anywhere

Specifications

Main material	Aluminium alloy
Color	Space Grey
Wire material	304# Stainless steel
Nominal voltage	220V / 50Hz

Functions

Automatic rack lifting control	1.1 meters maximum rack rising and descending range
Lighting	Automatically stop after 2 hours
Disinfection	Instant disinfection: automatically stop after 37.5 minutes Delayed-start disinfection: start in 8 hours and automatically stop after 37.5 minutes
Mite removal	Instant mite removal: automatically stop after 37.5 minutes Delayed-start mite removal: start in 8 hours and automatically stop after 37.5 minutes
Air drying	Standard mode: automatically stop after 2 hours Enhanced mode: automatically stop after 4 hours
Heat drying	Standard mode: automatically stop after 2 hours Enhanced mode: automatically stop after 4 hours
Operation methods	Remote control / App control / Offline Voice Control
Dimensions of host (LxWxH)	1,622×342×80 mm
Rod specifications	Aluminum alloy
Non-adjustable rods (YAW) Adjustable rods (YBW)	4 2.4-meter non-adjustable rods, 4 cross bars with clips, 6 cross bars at 2 ends 4 adjustable rods (1.6 + 0.8 meters), 4 cross bars with clips, 6 cross bars at 2 ends
Rod to rod distance	480mm
Scissor frame specifications	Single layer Single reinforced point

Power

Nominal power of DC motor	60 W
Nominal power of LED lamp	16W
Nominal power of UVC lamp	7 W × 2
Nominal power of mite repeller	5 W
Nominal power of air drying	12 W × 2
Nominal power of heat drying	500 W × 2

Operating Environment

Operating temperature	-15°C ~ 43°C
Operating humidity	10 - 90% RH, non-condensing
Protection grade of motor	IP30
Nominal load	35 kg
Alerts	Upper limit stopping failure alert Lower limit stopping failure alert Obstacle sensing failure alert Overweight alert

* The disinfection rate of the UVC lamps is tested under standardized laboratory conditions (Minister of Health 2020 edition-2.1.5.4) and can be up to 99.99%. Actual disinfection rate may vary in actual use environment.

* The rack running noise is measured in a controlled test environment and can be lower than 55 dB when the rack moves with a 35 kg load. Results may vary. Please refer to actual product experience.

Offline voice control

Convenience, always within reach

SDR606 lets you control lifting, lowering, and lighting with just your voice, even offline. Its sleek, boxy design in vibrant orange adds a touch of elegance and style, transforming your balcony into a chic, sophisticated space.

| 2-way bounce back | 35 kg load capacity | Slim design | Large LED light | Offline voice control |

Voice control

Activate voice control and easily give drying commands

Sleek design

Paired with beige-orange color, blend easily into any home, adding a vibrant touch

Large capacity

With 80 hanging positions and staggered rod design, it easily dries clothes and bedding. The 6 hidden maternity rods meet various drying needs

Bounce back protection

Safe drying with obstacle detection—rods stop and bounce back if blocked

Specifications

Main material	Host: Aluminium alloy End cover: ABS
Color	Beige
Wire material	304# Stainless steel
Nominal voltage	220V ~ 50Hz

Functions

Automatic rack lifting control	1200 mm drop distance
Lighting	Automatically stop after 2 hours
Protection	Bounce back or stop upon obstacle
Operation method	Remote control
Voice control	Offline voice control
Dimensions of host (LxWxH)	1200 × 320 × 85 mm
Rods specifications	Aluminum alloy
Pole specifications	6 poles
Maternity rods Adjustable rods (AB0)	4 poles: 2 for clothes + 2 for bedding Retracted: 1270mm Extend: 2200mm (1.27 + 0.93)
Pole to pole distance	400mm

Scissor frame

Features	Single layer, Single joint point
Material	Low carbon alloy
Surface treatment	Painting

Power

Nominal power of DC motor	45 W
Nominal power of lighting	20 W
Nominal power of product	70 W
Operation environment	
Operating temperature	-15°C ~+ 43°C
Operating humidity	10~90%RH, Non-condensing
Motor protection level	IP30
Nominal load	35KG

Alerts		
	Obstacle sensing failure alert	Upper limit alert
	Overload alert	Lower limit alert

Wide-angle and full-screen design

Enhanced by simultaneous clothes and quilt drying

SDR605, with its smart offset rod layout, allows for simultaneous drying of garments and quilts, maximizing space use. Its right-angle, full-screen lighting ensures broad, even illumination, facilitating hassle-free balcony drying.

One-click rack lifting control

35kg

35 kg load capacity

Integrated box design

LED

LED Light

Overload alert

Integrated box design

When the clothes rod is not in use, it can be neatly tucked away inside the main unit, creating a slim box that's only 8.8 cm thick

Right-angle full-screen lamp

Its wide-angle illumination covers the entire balcony, making it easy to manage your laundry even after dark

Drying for both clothes and quilts

The SDR605 comes with dual rods for both clothes and quilts, designed so you can dry both at once without hassle

Nudge to stop and push-to-lift

This feature makes hanging and retrieving clothes straightforward and strain-free

Specifications

Main material	Aluminium alloy
Color	White, Moonlight Grey
Wire material	304# Stainless steel
Nominal voltage	220V ~ 50Hz

Functions

Automatic rack lifting control	1.1 meters maximum rack rising and descending range
Lighting	Automatically stop after 2 hours
Operation method	Remote control
Dimensions of host (LxWxH)	1,090×325×88 mm
Rod specifications	Aluminum alloy
Rods	4 adjustable rods, 4 cross bars with clips Folded length: 1,175mm; Stretched length: 2,000mm
Rod to rod distance	390 mm

Scissor frame

Features	Single layer, Single reinforced point

Power

Nominal power of DC motor	45 W
Nominal power of LED lamp	30 W
Operation environment	
Operating temperature	-15°C ~ 43°C
Operating humidity	10~90 % RH, Non-condensing
Protection grade of motor	IP30
Nominal load	35KG

Alerts		
	Obstacle sensing failure alert	Upper limit stopping failure alert
	Overweight alert	Lower limit stopping failure alert

PHILIPS

Care more than clothes drying

With thinner body

This drying rack features a slim and compact design. When the rack lifts to the top, the scissor frames retracts and hides into the host along with poles. While saving your balcony space, it keeps your window view unblocked

One-click rack lifting control

35 kg load capacity

Easy stop

LED Light

Overload alert

Thinner body

The scissor frames and poles of this drying rack hides into host when the rack is fully retracted, making the 9 cm minimum body thickness possible

Big space, high & bearing

The drying rack is equipped with 2 clothes rods and 2 bed sheet rods, providing large drying area

Hold to stop & push to lift

Gently hold the descending rack to stop it. After hanging clothes up, slightly push it with your hands, and the rack will go up automatically

Large LED lamp

The 98 cm × 24 cm LED lamp can lighten up large balcony area to assist your laundry activities at night. Simplistic yet elegant, it is designed to fit into balcony of any style

Specifications

Main material	Aluminium alloy
Color	Space grey
Wire material	304# Stainless steel
Nominal voltage	220V ~ 50Hz

Functions

Automatic rack lifting control	1.1 meters maximum rack rising and descending range
Lighting	Automatically stop after 2 hours
Operation method	Remote control
Dimensions of host (LxWxH)	1,200×388×90 mm
Rod specifications	Aluminum alloy
Rods	4 2.2-meter none-adjustable rods 4 adjustable rods (1.2+1.0 meters)
Rod to rod distance	480 mm

Scissor frame

Features	Single layer, Single reinforced point

Power

Nominal power of DC motor	60 W
Nominal power of LED lamp	24 W
Operation environment	
Operating temperature	-15°C ~ 43°C
Operating humidity	10~90 % RH, Non-condensing
Protection grade of motor	IP30
Nominal load	35KG

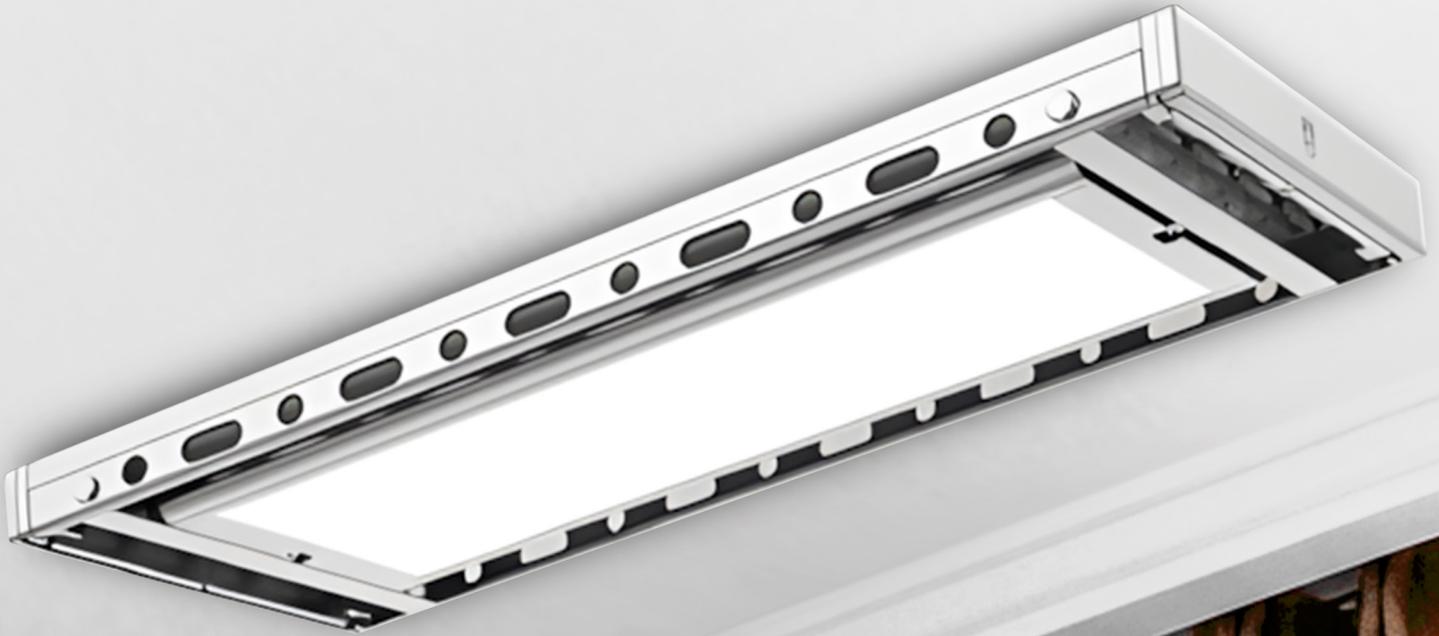| **Alerts**	Obstacle sensing failure alert	Upper limit stopping failure alert
	Overweight alert	Lower limit stopping failure alert

Compact design, large capacity

Offer exceptional drying experience

SDR505 boasts a slim, square design with a bright, glare-free LED light. With features like staggered rods, obstacle protection, and retractable rods, it offers a practical and enhanced drying experience for your balcony.

One-click rack lifting control

35 kg load capacity

Position Memory

Large LED Light

2-way Bounce back

Slim design

The slim, square design is stylish and space-saving, fitting perfectly into any space.

Large LED light

The 24-inch LED panel offers bright, glare-free light, lighting up your balcony for easy night-time drying and access.

Position memory

The drying rod can be set to a fixed height using the remote control, making drying more convenient.

Bounce back protection

The drying rod stops and rebounds if it encounters an obstacle, both when moving up and down.

Specifications

Main material	Host: Aluminium alloy End cover: ABS
Color	Grey
Wire material	304# Stainless steel
Nominal voltage	220V ~ 50Hz

Functions

Automatic rack lifting control	Drop distance: 1,200mm
Lighting	Automatically stop after 2 hours
Protection	Bounce back upon obstacle or stop
Operation method	Remote control
Dimensions of host (LxWxH)	920x330x85mm
Rod specifications	Aluminum alloy
Maternity rods	4
Adjustable Rods (AB0)	4:2 for clothes + 2 for bedding Retracted length: 980mm Extended length: 1660 mm (0.98 + 0.68m)
Pole to pole distance	440 mm

Scissor frame

Features	Single layer, Single joint point
Material	Low carbon alloy steel
Surface treatment	Painting

Power

Nominal power of DC motor	55 W
Nominal power of LED lamp	24 W
Nominal power of LED lamp	77 W

Operation environment

Operating temperature	-15°C ~ 43°C
Operating humidity	10~90 % RH, Non-condensing
Protection grade of motor	IP30
Nominal load	35KG

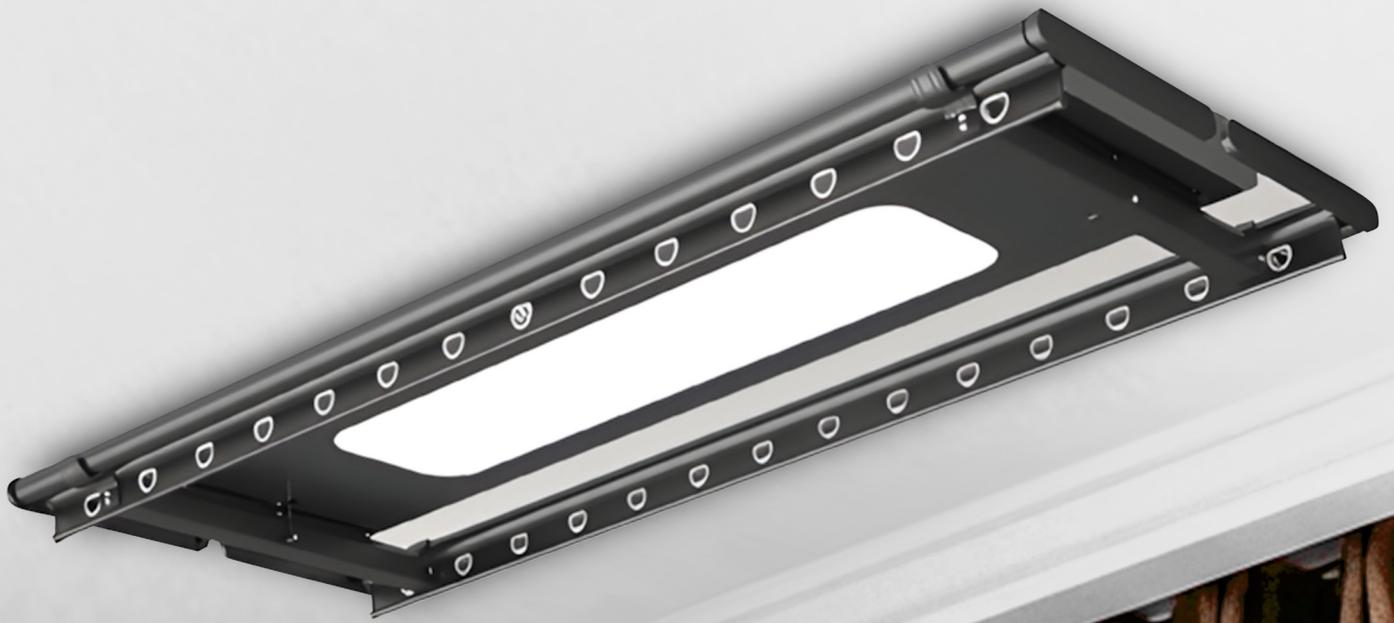|		
Alerts	Obstacle sensing failure alert	Upper limit stopping failure alert
	Overweight alert	Lower limit stopping failure alert

More space-saving

With 62 mm thin host

Engineered with a host as thin as 62 mm, this drying rack is perfect for space-saving individuals. The rack section can partly conceal into host, making the drying rack compact and stylish.

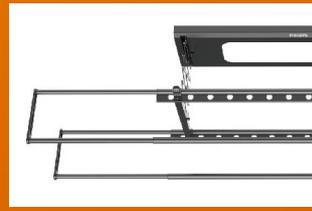| **62 mm**	Semi-hidden scissor frame	Remote Control	LED Light	Overload Alert
62 mm host thickness				

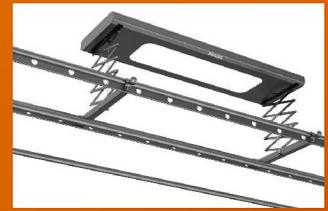**62 mm host thickness**
Slim and compact to save balcony space.

Semi-hidden scissor frame
Retract into host to maximize space.

Obstacle detection
Hold the rack to stop it. After hanging up laundry, nudge the rack to have automatic rack rising

Remote control
To lift and lower the rack with ease. Enjoy fast rack running with low noise

Specifications

Main material	Aluminium alloy
Color	White, Shadow Grey
Wire material	304# Stainless steel
Nominal voltage	220V ~ 50Hz

Functions

Automatic rack lifting control	1.1 meters maximum rack rising and descending range
Lighting	Automatically stop after 2 hours
Operation method	Remote control
Dimensions of host (LxWxH)	1,104x316x62 mm
Rod specifications	Aluminum alloy
Rods	4 2.2-meter none-adjustable rods 4 adjustable rods (1.2+1.0 meters)
Rod to rod distance	420 mm

Scissor frame

Features	Single layer, Single reinforced point

Power

Nominal power of DC motor	60 W
Nominal power of LED lamp	20 W
Operation environment	
Operating temperature	-15°C ~ 43°C
Operating humidity	10~90 % RH, Non-condensing
Protection grade of motor	IP30
Nominal load	35KG

Alerts

	Obstacle sensing failure alert	Upper limit stopping failure alert
	Overweight alert	Lower limit stopping failure alert

More space-saving

With 62 mm thin host

Engineered with a host as thin as 62 mm, this drying rack is perfect for space-saving individuals. It also supports voice control, making laundry drying effortless.

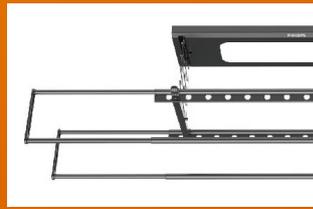| 62 mm	Semi-hidden	Remote	LED Light	Overload Alert
62 mm host thickness	scissor frame	Control		

62 mm host thickness
Slim and compact to save balcony space.

Semi-hidden scissor frame
Retract into host to maximize space.

Obstacle detection
Hold the rack to stop it. After hanging up laundry, nudge the rack to have automatic rack rising

Voice command
A simple voice command can activate the voice control program to easily control the rack up or down.

Specifications

Main material	Aluminium alloy
Color	White, Shadow Grey
Wire material	304# Stainless steel
Nominal voltage	220V ~ 50Hz
Functions	
Automatic rack lifting control	1.1 meters maximum rack rising and descending range
Lighting	Automatically stop after 2 hours
Operation method	Remote control / Offline voice control
Dimensions of host (LxWxH)	1,104x316x62 mm
Rod specifications	Aluminum alloy
Rods	4 2.2-meter none-adjustable rods 4 adjustable rods (1.2+1.0 meters)
Rod to rod distance	420 mm

Scissor frame

Features	Single layer, Single reinforced point

Power

Nominal power of DC motor	60 W
Nominal power of LED lamp	20 W
Operation environment	
Operating temperature	-15°C ~ 43°C
Operating humidity	10~90 % RH, Non-condensing
Protection grade of motor	IP30
Nominal load	35KG

Alerts	Obstacle sensing failure alert	Upper limit stopping failure alert
	Overweight alert	Lower limit stopping failure alert

More space-saving

With 62 mm thin host

Enjoy the exceptional clothes drying experience brought by SDR501. With its slim base of only 62 mm thick, it frees up more balcony space. Coming with voice control, laundry drying is made even more convenient.

62 mm

62 mm host thickness

Semi-hidden scissor frame

2-mode air drying

Heater drying

Voice command

Semi-hidden scissor frame
Retract into host to maximize space

Highly effective disinfection
Equipped with 2 highly effective UVC lamps, SDR501 is made to bring deep clothes cleaning

2-mode air drying
The two cross flow fans can efficiently remove moisture from clothes with strong airflow

Voice command
A simple voice command can activate the voice control program to easily control the rack up or down.

Specifications

Main material	Aluminium alloy
Color	White, Shadow Grey
Wire material	304# Stainless steel
Nominal voltage	220V ~ 50Hz
Functions	
Automatic rack lifting control	1.1 meters maximum rack rising and descending range
Lighting	Automatically stop after 2 hours
Lighting	Automatically stop after 37.5 hours
Lighting	Automatically stop after 2 hours
Lighting	Automatically stop after 2 hours
Operation method	Remote control / Offline voice control
Dimensions of host (LxWxH)	1,104x316x62 mm
Rod specifications	Aluminum alloy
Rods	4 2.2-meter none-adjustable rods 4 adjustable rods (1.2+1.0 meters)
Rod to rod distance	420 mm
Scissor frame	
Features	Single layer, Single reinforced point
Power	
Nominal power of DC motor	60 W
Nominal power of LED lamp	16 W
Nominal power of UVC lamp	14 W
Nominal power of air drying	12 W
Nominal power of heat drying	540 W
Operation environment	
Operating temperature	-15°C ~ 43°C
Operating humidity	10~90 % RH, Non-condensing
Protection grade of motor	IP30
Nominal load	35KG

Alerts		
	Obstacle sensing failure alert	Upper limit stopping failure alert
	Overweight alert	Lower limit stopping failure alert

Elevate laundry drying space

With ultra-slim design

The ultra-slim base of SDR302 is at just 65 mm, making a perfect space-saving solution for laundry drying. When fully retracted, other parts are hidden, the product presents as a full-screen LED light, creating an inviting atmosphere.

PHILIPS

One-click rack lifting control

Integrated design

40 kg load capacity

Easy stop

Full-screen LED light

62 mm thick base

The 65 mm thick base helps to minimize space it occupies, providing expansive view and a more pleasant using experience.

Integrated design

After fully retracted, the poles can be hidden inside the base, making ultra-slim design possible.

Dual DC motors

Thanks to its dual DC motors, this rack allows you to control the height of each pole independently.

Full-screen LED light

SDR302 is equipped with a wider and larger full-screen LED light, with 120 light beads to easily illuminates every corner of your balcony.

Specifications

Main material	Aluminium alloy
Color	White
Wire material	304# Stainless steel
Nominal voltage	220V ~ 50Hz
Functions	
Automatic rack lifting control	1.2 meters maximum rack rising and descending range
Lighting	Automatically stop after 2 hours
Operation method	Remote control
Dimensions of host (LxWxH)	1,300x350x65 mm
Rod specifications	Aluminum alloy
Pole control mode	Dual-motor independent control
Adjustable rods	2 adjustable rods (1,2+0,8 meters)
Rod to rod distance	292 mm
Power	
Nominal power of DC motor	35 Wx2
Nominal power of LED lamp	24 W
Operation environment	
Operating temperature	-15°C ~ 43°C
Operating humidity	10~90 % RH, Non-condensing
Protection grade of motor	IP30
Nominal load	40 KG

Alerts

Obstacle sensing failure alert	Upper limit stopping failure alert
Overweight alert	Lower limit stopping failure alert

No main light fixture design

Enhance visual appeal while drying clothes

When the pole is fully retracted, the whole machine neatly hiddens away within the ceiling, transforming its appearance into a sleek linear track light. Clean and elegant, creating a truly invisible laundry drying experience!

One-click rack lifting control

30 kg load capacity

Easy stop

LED track light

Overload alert

Remote control
To lift and lower the rack with ease. Enjoy fast rack running with low noise

DC motor
Operates quietly for a noise-free experience

LED track light
Eliminates the need for balcony lighting

Bounce on upward blockage
Realized by intelligent sensing

Specifications

Main material	Aluminium alloy
Color	White
Wire material	304# Stainless steel
Nominal voltage	220V ~ 50Hz

Functions

Automatic rack lifting control	1.2 meters maximum rack rising and descending range
Lighting	Automatically stop after 2 hours
Operation method	Remote control
Dimensions of host (LxWxH)	1500x96x116 mm (SDR301-AIO)
	2060x96x116 mm (SDR301-AJO)
	2400x96x116 mm (SDR301-AKO)

Rod specifications	Aluminum alloy
Rod length	1428mm (SDR301-AIO)
	2000mm (SDR301-AJO)
	2328mm (SDR301-AKO)

Power

Nominal power of DC motor	40 W
Nominal power of LED lamp	24W (SDR301-AIO)
	30W (SDR301-AJO)
	36W (SDR301-AKO)

Operation environment	
Operating temperature	-15°C ~ 43°C
Operating humidity	10~90 % RH, Non-condensing
Protection grade of motor	IP30
Nominal load	30 KG

Alerts		
	Obstacle sensing failure alert	Upper limit stopping failure alert
	Overweight alert	Lower limit stopping failure alert

Clothes drying made effortless

With voice control

SDR105 supports voice control and works offline. You can control rack lifting, lighting, disinfection, air drying, etc. with spoken commands.

Offline voice control

DC motor control

APP control

Disifection

Air drying

Voice control
Make laundry drying control easy with voice commands

DC motor control
DC motor control ensures ≤55 dB noise when the rack moves with 41 kg load

2-mode air drying
The two cross flow fans can efficiently remove moisture from clothes with strong airflow

APP control
Remote control and log review allow you to control clothes drying situation at home at anywhere

Specifications

Main material	Aluminium alloy
Color	Shimmer grey
Wire material	304# Stainless steel
Nominal voltage	220V ~ 50Hz

Functions

Automatic rack lifting control	1.1 meters maximum rack rising and descending range
Lighting	Automatically stop after 2 hours
Disinfection	Instant disinfection: automatically stop after 37.5 minutes
	Delayed-start disinfection: start in 8 hours and automatically stop after 37.5 minutes
Lighting	Standard mode: automatically stop after 2 hours
	Enhanced mode: automatically stop after 4 hours
Operation method	Remote control / App control / Offline voice control
Dimensions of host (LxWxH)	1,311x328x80 mm
Rod specifications	Aluminum alloy
Adjustable rods	4 adjustable rods (1.26 + 0.97 meters)
Rod to rod distance	420 mm
Scissor frame specifications	Single layer, single reinforced point Aluminium alloy, powder coating

Power

Nominal power of DC motor	60 W
Nominal power of LED lamp	16 W
Nominal power of UVC lamp	7 Wx2
Nominal power of air drying	6.5 Wx2

Operating environment

Operating temperature	-15°C ~ 43°C
Operating humidity	10 - 90 % RH, Non-condensing
Protection grade of motor	IP30
Nominal load	35 kg

Alerts	Obstacle sensing failure alert	Upper limit stopping failure alert
	Overweight alert	Lower limit stopping failure alert

* The disinfection rate of the UVC lamps is tested under standardized laboratory conditions (Minister of Health 2020 edition–2.1.5.4)and can be up to 99.99%. Actual disinfection rate may vary in actual use environment.

* The rack running noise is measured in a controlled test environment and can be lower than 55 dB when the rack moves with 35 kg load. Results may vary. Please refer to actual product experience.

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