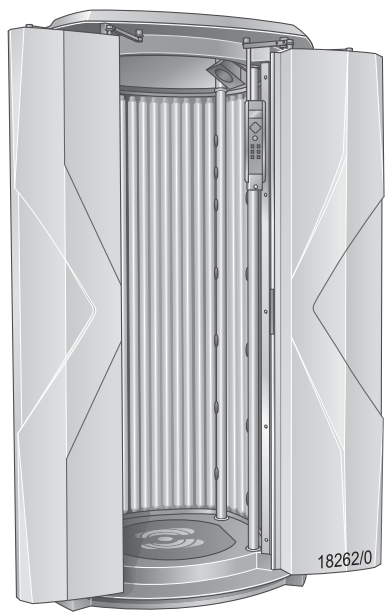




Rise and shine with the new Ergoline Sunrise!

With its unique LED Light Show or the illuminated Lifestyle Design, the stand-up tanning device impresses from the very first glance.

The bright interior invites your customers to enjoy a brand new tanning experience.

The 3D sound system with subwoofer, Voice Guide, AUX-Dock-in, SD card slot and Bluetooth® Connect, which is available at a surcharge, will transform the Sunrise into a dance floor.

So that your customers can keep a cool head while tanning, the new Surround Cooling PLUS ventilation guarantees a fresh breeze from head to foot.

All of the comfort settings can be easily selected by pressing a button on the new, easy to operate Smart Control control panel.

The patented Vibra Shape-Training, also available at a surcharge, offers a fitness boost through a range of different training programmes, while the hybrid light version of the Beauty Light also looks after your skin during tanning.

Sunrise 6200 / 7200

**SUNRISE 6200
SMART PERFORMANCE**

**SUNRISE 7200
SMART PERFORMANCE**

**SUNRISE 7200
DYNAMIC PERFORMANCE**

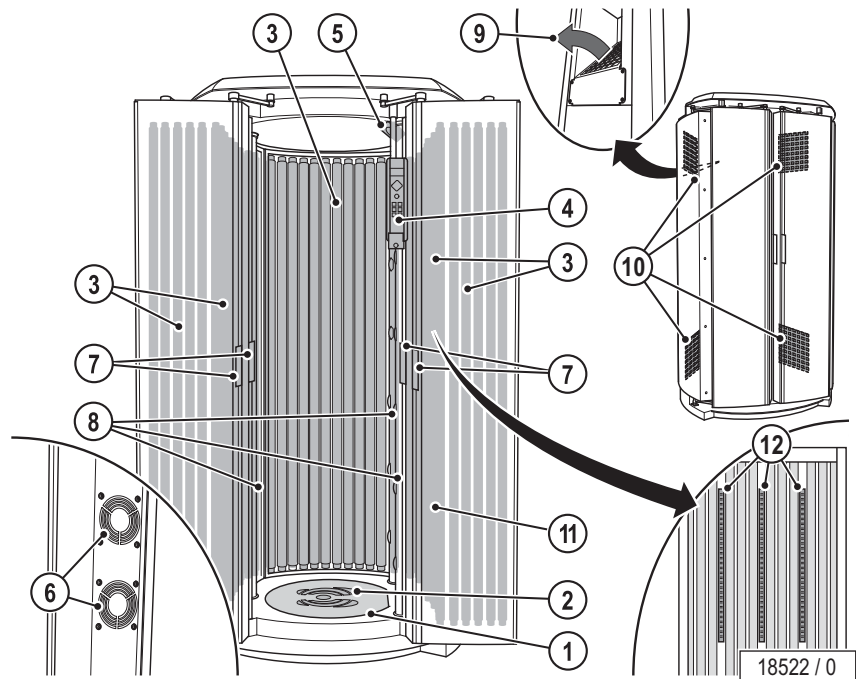
**SUNRISE 7200
HYBRID LIGHT LED PERFORMANCE**

Contents

Device description	2	Electrical connections	8
Technical data	3	Sound system	8
Dimensions	6	Controls	8
Equipment cooling	7	Air conditioner	8
Body cooling	7		
Exhaust air	7		
AROMA SYSTEM	7		
Vibration plate (Vibra Shape)	7		

Device description

1. Base plate (optional Vibra Shape)
2. Foot mat
3. Low pressure lamps
4. Operating panel
5. Loudspeakers
6. Fans (door cooling)
7. Door handles (outside / inside)
8. Body cooling air nozzles
9. Exhaust air (equipment cooling)
10. Supply air filter
11. AROMA SYSTEM (optional)
12. Beauty Light LED (only Hybrid Performance)



Technical data

SUNRISE 6200 SMART PERFORMANCE / SUNRISE 7200 SMART PERFORMANCE

Electrical data	without Vibra Shape	with Vibra Shape
Nominal power consumption:	8200 W	8200 W
Nominal voltage:	400 – 415 V 3N~	400 – 415 V 3N~
Nominal frequency:	50 Hz	50 Hz
Rated fusing:	3 x 25 A (time delay)	3 x 25 A (time delay)
Mains supply line (for example):	H05VV-F 5G 4mm ²	H05VV-F 5G 4mm ²
or		
Nominal voltage:	230 – 240 V ~3	230 – 240 V ~3
Nominal frequency:	50 Hz	50 Hz
Rated fusing:	3 x 50 A (time delay)	3 x 50 A (time delay)
Mains supply line (for example):	H05VV-F 4G 10mm ²	H05VV-F 4G 10mm ²
Max. allowed network impedance:	0.095 Ω	0.095 Ω
Load on the base plate:	max. 150 kg	max. 150 kg
Weight:	394 kg	400 kg
Performance:		
Doors:		
UV low pressure lamps	12 x 180 W	12 x 180 W
Side part:		
UV low pressure lamps	36 x 180 W	36 x 180 W
Noise emission: Acoustic pressure level		
Without fan (body cooling) and without air outlet system:	54.2 dB (A)	54.2 dB (A)
With fan (body cooling):	63.3 dB (A)	63.3 dB (A)
With air outlet system:	55.5 dB (A)	55.5 dB (A)
With fan (body cooling) and air outlet system:	62.6 dB (A)	62.6 dB (A)
Inlet and exhaust air		
Temperature difference, supply/exhaust air:	19 °C	19 °C
Max. air requirement:	1000 m ³ /h	1000 m ³ /h
Opt. ambient temperature:	15-32°C	15-32°C
Max. ambient temperature:	32 °C	32 °C
Max. inlet air temperature:	32 °C	32 °C
Exhaust cross section w/o exhaust system:	- cm ²	- cm ²
Cabin inlet air cross section:	2000 cm ²	2000 cm ²
Exhaust cross section with exhaust system:	177 cm ²	177 cm ²

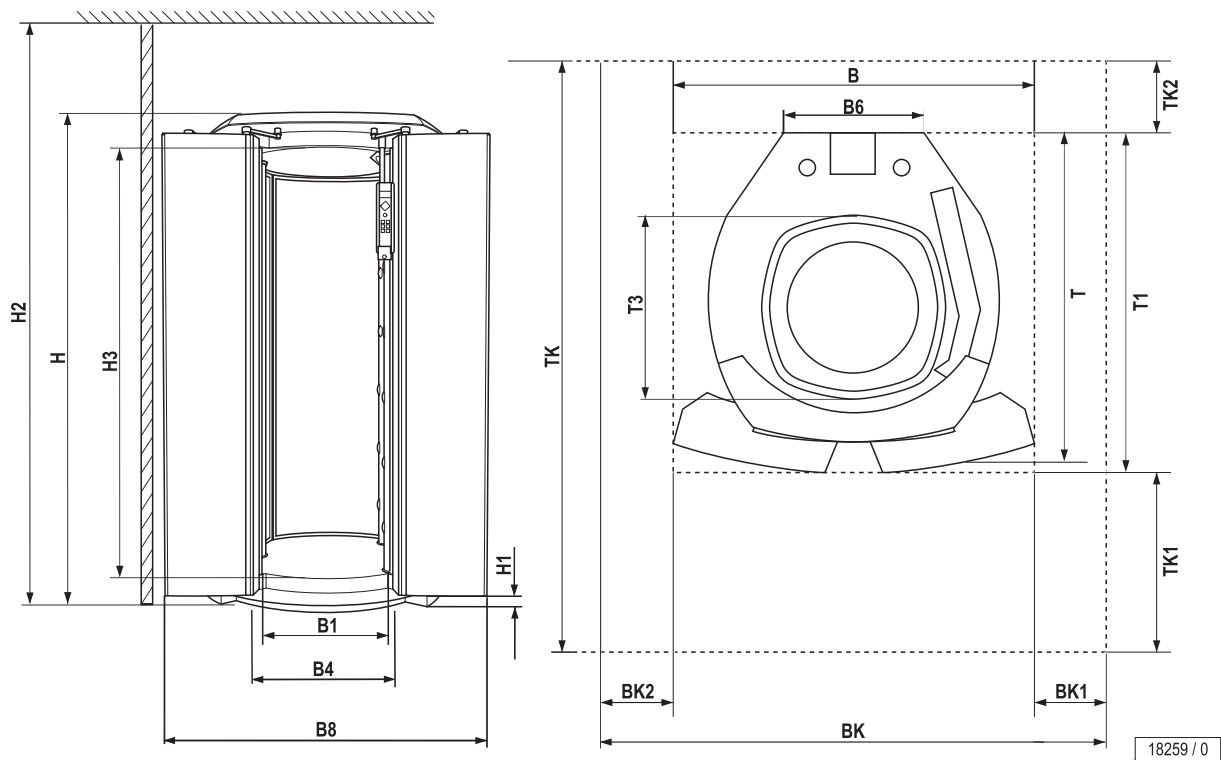
SUNRISE 7200 DYNAMIC PERFORMANCE

Electrical data	without Vibra Shape	with Vibra Shape
Nominal power consumption:	10300 W	10300 W
Nominal voltage:	400 – 415 V 3N~	400 – 415 V 3N~
Nominal frequency:	50 Hz	50 Hz
Rated fusing:	3 x 25 A (time delay)	3 x 25 A (time delay)
Mains supply line (for example):	H05VV-F 5G 6mm ²	H05VV-F 5G 6mm ²
or		
Nominal voltage:	230 – 240 V ~3	230 – 240 V ~3
Nominal frequency:	50 Hz	50 Hz
Rated fusing:	3 x 50 A (time delay)	3 x 50 A (time delay)
Mains supply line (for example):	H05VV-F 4G 10 mm ²	H05VV-F 4G 10 mm ²
Max. allowed network impedance:	0.095 Ω	0.095 Ω
Load on the base plate:	max. 150 kg	max. 150 kg
Weight:	409 kg	415 kg
Performance:		
Doors:		
UV low pressure lamps	12 x 180 W	12 x 180 W
Side part:		
UV low pressure lamps	36 x 180 W	36 x 180 W
Noise emission: Acoustic pressure level		
Without fan (body cooling) and without air outlet system:	54.2 dB (A)	54.2 dB (A)
With fan (body cooling):	63.3 dB (A)	63.3 dB (A)
With air outlet system:	55.5 dB (A)	55.5 dB (A)
With fan (body cooling) and air outlet system:	62.6 dB (A)	62.6 dB (A)
Inlet and exhaust air		
Temperature difference, supply/exhaust air:	19 °C	19 °C
Max. air requirement:	1000 m ³ /h	1000 m ³ /h
Opt. ambient temperature:	15-32°C	15-32°C
Max. ambient temperature:	32 °C	32 °C
Max. inlet air temperature:	32 °C	32 °C
Exhaust cross section w/o exhaust system:	- cm ²	- cm ²
Cabin inlet air cross section:	2000 cm ²	2000 cm ²
Exhaust cross section with exhaust system:	177 cm ²	177 cm ²

SUNRISE 7200 Hybrid Light LED PERFORMANCE		
Electrical data	without Vibra Shape	with Vibra Shape
Nominal power consumption:	10300 W	10300 W
Nominal voltage:	400 – 415 V 3N~	400 – 415 V 3N~
Nominal frequency:	50 Hz	50 Hz
Rated fusing:	3 x 25 A (time delay)	3 x 25 A (time delay)
Mains supply line (for example):	H05VV-F 5G 6 mm ²	H05VV-F 5G 6 mm ²
or		
Nominal voltage:	230 – 240 V ~3	230 – 240 V ~3
Nominal frequency:	50 Hz	50 Hz
Rated fusing:	3 x 50 A (time delay)	3 x 50 A (time delay)
Mains supply line (for example):	H05VV-F 4G 10mm ²	H05VV-F 4G 10mm ²
Max. allowed network impedance:	0.095 Ω	0.095 Ω
Load on the base plate:	max. 150 kg	max. 150 kg
Weight:	409 kg	415 kg
Performance:		
Doors:		
UV low pressure lamps	12 x 180 W	12 x 180 W
Side part:		
UV low pressure lamps	36 x 180 W	36 x 180 W
Noise emission: Acoustic pressure level		
Without fan (body cooling) and without air outlet system:	54.2 dB (A)	54.2 dB (A)
With fan (body cooling):	63.3 dB (A)	63.3 dB (A)
With air outlet system:	55.5 dB (A)	55.5 dB (A)
With fan (body cooling) and air outlet system:	62.6 dB (A)	62.6 dB (A)
Inlet and exhaust air		
Temperature difference, supply/exhaust air:	19 °C	19 °C
Max. air requirement:	1000 m ³ /h	1000 m ³ /h
Opt. ambient temperature:	15-32°C	15-32°C
Max. ambient temperature:	32 °C	32 °C
Max. inlet air temperature:	32 °C	32 °C
Exhaust cross section w/o exhaust system:	- cm ²	- cm ²
Cabin inlet air cross section:	2000 cm ²	2000 cm ²
Exhaust cross section with exhaust system:	177 cm ²	177 cm ²

Dimensions

Sunrise 6200 / 7200

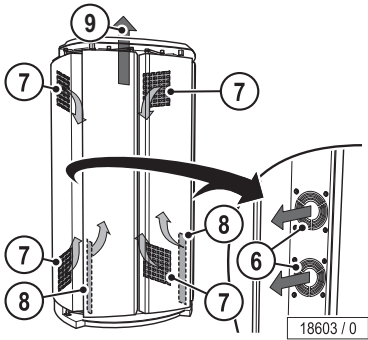


BK	2130 mm	T	1442 mm
BK1	345 mm	T1	1469 mm
BK2	345 mm	T3	770 mm
TK	2150 mm		
TK1	631 mm		
TK2	150 mm		

B	1242 mm	H	2308 mm
B6	770 mm	H1	10 mm
B1	615 mm	H2	2400 mm
B4	580 mm	H3	2050 mm
B8	1440 mm		

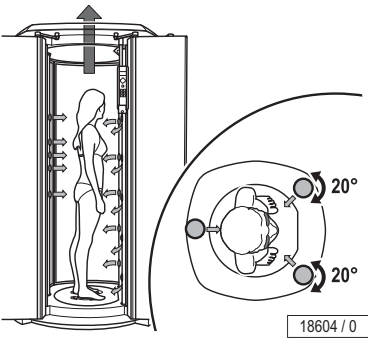
Equipment cooling

Two fans (6) are installed in each of the doors to cool the device.
The rear wall and the side walls are cooled centrally via a fan in the rear wall.
The air drawn in is initially cleaned via filter packages (7 and 8), fed past the heated lamps and finally routed to the outside as heated exhaust air through a central exhaust air socket (9) on the rear of the device.



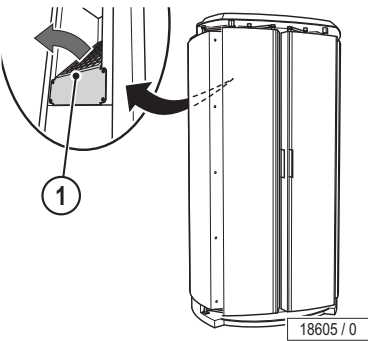
Body cooling

The body cooling for the user is carried out automatically.
The intensity can be regulated in nine steps. To do so, the cabin or studio air is drawn in and used for cooling. Inside the device, the air is distributed equally across the body via several nozzles in the three ventilation tubes. Both ventilation tubes at the front can each be adjusted by 20°C. Evenly arranged nozzles on the ventilation tubes allow the air to flow around customers of all sizes.



Exhaust air

Connection to a central ventilation system is possible at the top, top right, top left and to the rear.
The openings intended for this are located at the top of the rear wall.
After removing the protective grating (1), a round 150 mm connection nozzle can be used.



AROMA SYSTEM

Article	Article No.	Notes
Aroma and body cooling for the user.	1009536-..	optional

Vibration plate (Vibra Shape)

Article	Article No.	Notes
Vibra Shape (not available as accessory)		optional

Electrical connections

Mains supply line	3 m with plug
Electr. control line	not provided
Line for external music and channel selection	not provided

Sound system

Article	Article No.	Notes
3D-Sound-Unit ¹⁾ (MP3-Dock-in)	100001841	optional

1) includes Voice Guide, Aux-Dock-in, SD-Card-Slot, Bluetooth® Connect, Automatic-Volume and Auto Play

Controls

Article	Article No.	Notes
MCS III plus hand-held remote control	500000456	with chip card terminal
Studiopilot	34009900	with electronic coin tester + chip card terminal
Adapter MCS-Controls	100001853	Adapter is necessary to connect MCS controls

Air conditioner

No air conditioner can be supplied with this device model.