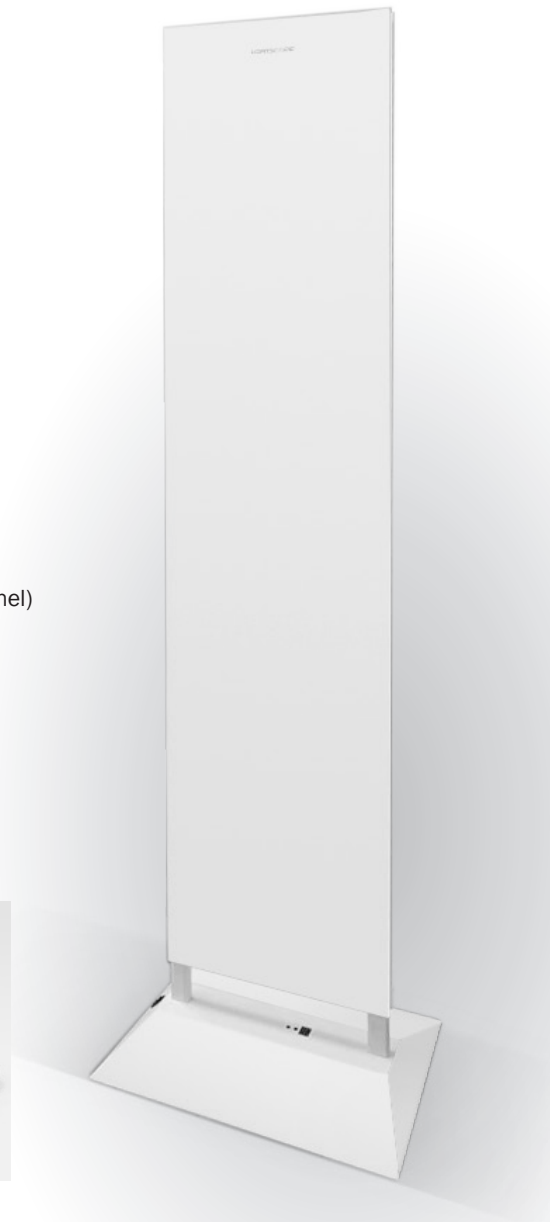


TECHNICAL DATA

HEATSCOPE® ROOMS infrared heating panel STELE

incl. thermostat control

- Power: 1.440W (720 W each side, individually switchable)
- Two-level power switch
- Handling via WLAN (free APP):
 - Temperature-dependent thermal regulation through thermostat
 - 24/7 programming
 - Adaptive start control: the device automatically adjusts the start to reach at a determined time a determined temperature (e.g. at 07.00 a.m. a room temperature of 20 °C)
 - Open window detection (device stops heating in case a window is open)
 - Child safety lock
 - Manual thermostat control through buttons on the device
- Max. surface temperature 105 °C
- Heating-up time approx. 6 minutes
- Stainless steel heating elements with PTC-effect ("positive temperature coefficient": self-adjusting and temperature-independent power consumption)
- High radiation efficiency (homogene temperature distribution on the surface of the panel)
- Surface material: galvanized metal, fine structure powder coated in black (RAL 9005) or white (RAL 9003)
- Weight: 25 kg
- Tilt protection (automatic shutdown as of 45° tilt)
- Length of power cord: 1,5 m incl. Schuko plug
- Made in Germany: warranty period 5 years
- Optional: casters for easy change of position
- Registered Design



IR-Heating as a standalone solution incl. thermostat control

art.-no.	material	colour	power	weight	dimensions in cm
MHS-RSM1440AB.100 MHS-RSM1440WT.100	metal	matt black matt white	720 W / 1.440 W	25 kg	182 x 57 x 42,5

Optional casters for mobile use (Set with 4 pieces)

art.-no.	material	colour	dimensions in cm - STELE incl. casters
MHS-RS-ROLL	plastic with metal mounting plates	black/grey	186 x 57 x 42,5