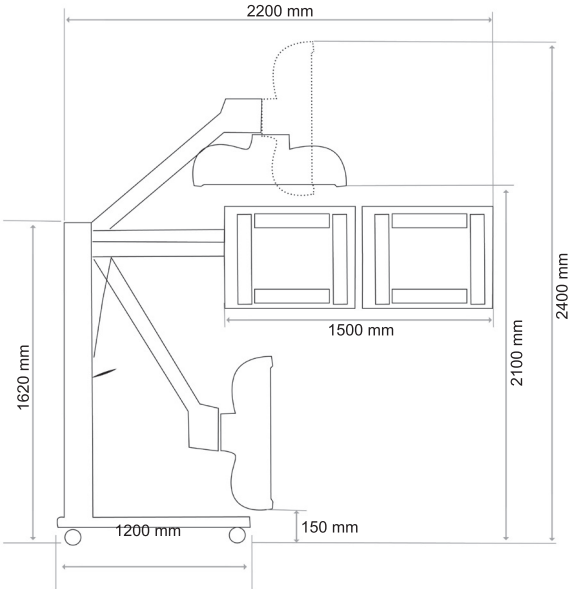
Infrared Curing Lamp Profiline

AT 8-2 8000W Short Wave

Features:

- 2 cassettes equipped with 4 gold-plated short wave infrared halogen lamps (each 1000 W) and gold-plated reflectors.
- Optimal cooling of the reflectors and lamps by the ventilators on the back of the cassettes, which increases the durability of the infrared halogen lamps.
- The hydraulic lifter is equipped with an adjustable bracket which ensures independent alignment and 360° rotation of each cassette.
- The cassettes can be adjusted up to a height of 2400 mm for curing high areas like car tops.
- The solid frame is made of steel (base) and aluminum alloy (column).
- The smooth-running wheels could be moved in all directions which provides highest flexibility. The wheels can be fixed by a locking-brake.
- Easy and user-friendly handling with a digital operation panel and LCD display.
- You can safe your own curing programs for different material layers.
- This curing lamp is equipped with temperature and distance control in order to avoid overheating of the to be cured surface.
- The temperature can exactely be adjusted from 40°C to 100°C.
- Continuous and pulsating curing function.
- This curing lamp is ideal for curing small and medium areas (max. 1800 mm x 1000 mm).
- 5 m cable.

Technical Specifications:	
Input Voltage:	380 V / 3 PH / 50-60 Hz
Input Power:	4x 1000 W per cassette (total 8000 W)
Quantity of Cassettes:	2
Time Setting:	0 min. – 99 min.
Temperature:	40°C – 100°C
Curing Area:	max. 1800 mm x 1100 mm
Weight:	82 kg
Distance Control:	available
Temperature Control:	available
Material Frame:	steel (base), aluminium alloy (column)
Material Cassettes:	aluminium
Spare Part (lamp):	1100 W, 55 cm, 230 V (11ALLZ707)
Dimensions:	
Frame:	width:825 mm, length:1200 mm, height:1620 mm
Cassettes:	width: 700 mm, height: 440 mm