



ADLER-Heater 1000 Light



ADLER
infrared
technology

100%
without
chemistry

Profile ADLER-Heater 1000 Light

- ▶ For thermal processing of large areas
- ▶ Lightweight design, ideally suited for carrier vehicles with little lifting power
- ▶ Rear carrier with LPG gas tank – also suitable for transport on loading platforms
- ▶ With radio remote control as standard

Accessories:

- ▶ Hand torch for hard accessible corners and edges
- ▶ Side shift

Technical specifications:

ADLER-Heater		1000 Light
Working width	mm	1.000
Dimensions (without mount)	mm	L 1.350 x W 1.150
Number of infrared emitters		6
Radiated surface	mm	L 740 x W 1.039
Weight (without gas or mount)	kg	about 265
Ignition		Electric via radio remote control
Required connectors		12 volt (1 x attachment device)
Infrared emitter fuel		LPG autogas or propane
Gas consumption	kg/h l/h	about 6 about 12
Coverage per gas filling		approx. 8 working hours (120 l gas tank)
Working speed	km/h	2 - 3
Noise exposure (without vehicle)	dB	< 40
Area performance per hour	m²	2.000 - 3.000
Overall cost	€/m²	
- Including 4-year depreciation €		
- 5 hours/day		
- 100 days/year		0,01



Indicator for height adjustment and signal lamps for infra box operating control



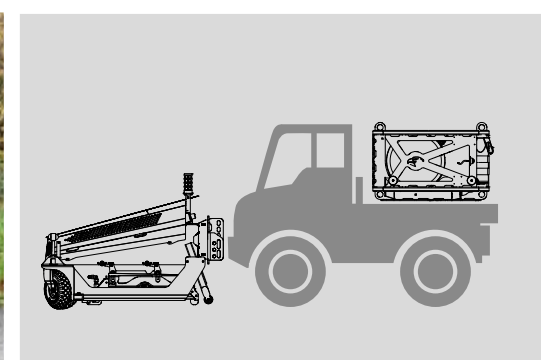
Radio remote control with suction bracket and emergency-stop button



Hydraulic side shift



Rear tank carrier for 80 l and 120 l gas tanks



Gas tank direct mounting on carrier vehicle



Optimal weight distribution