

Technical parameters

- Cabinet**

The metal cover with corrosion protection is suitable for places where vandals are at risk of damage. The enclosure is chrome in colour and is equipped with a tilting nozzle (360°) for directing the air flow. The enclosure provides sufficient protection for the internal components against water spraying from above.
- Impeller**

is radial with forward curved blades. The impeller is statically and dynamically balanced.

- Engine**

is asynchronous, with a shielded pole. The motor and heater are equipped with thermal protection. IPX1 protection.
- Staples**

is accessible by removing the cover, connecting it under the plaster or with a cable on the plaster. Voltage 230 V/50 Hz, overheating protection.
- Noise**

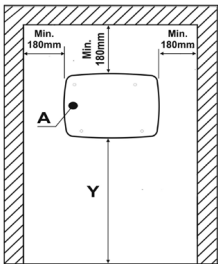
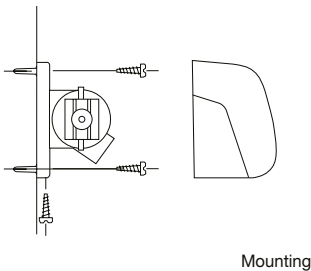
emitted by the fan is measured at a distance of 1.5 m in the free acoustic field is given in the table.

- Instructions**

Electric hot air hand dryer, suitable for use in areas where there is a risk of damage. The hand dryer runs only for the time necessary, the sensor switches on when the hands are close to it, and the device switches off automatically when an object is placed under the hot air exhaust.

Additional illustrations

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recommended location of the dryer

	height Y
men	1.2 m
women	1.1 m

Type	input power [W]	voltage [V]	current [A]	flow [m³/h]	air velocity [m/s]	sound pressure* [dB(A)]	color	weight [kg]
SL-2500N A	2500	220–240	11.5	270	30	55	chrom	5.5