

MobileWindMachine MK850



PROTECTION ZONE	MK 850	MOTOR > ELECTRIC 30 Kw + DIESEL GENERATOR TANK > 200 litres CONSUMPTION > 5 l/h
	TRANSPORT >	Tractor or SUV
PROTE	SETUP > STABILITY > TOWER OPERATION >	180° / 360° 4 telescopic legs Hydraulic
7,5	PROPELLER MATERIAL > PROPELLED AIR SPEED > SOUND LEVEL > CONTROLLER >	Cast aluminium 36 m/s (128km/h) 55 dB / 300 m Standard
ha	OPERATION > SECURITY >	Automatic start via temperature probes in the upper and in the lower part Anemometer
4	MAINTENANCE >	Lubrication and refueling can be done in lowered position
8,5	TRACING CONTROL >	Remotely via smartphone or PC (subscription required)
		WARMER AIR HIGH LIP 5° / 8° ANGLE

MK850

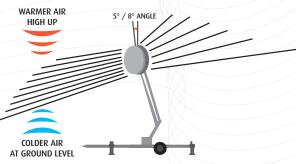
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This mobile wind machine can be placed on flat lands, in valleys or mountains.

Thanks to the modifiable angle of the fan, the anti-frost tower allows optimal protection. **MK850** does not require support base or building permits, it is incredibly quiet and has low energy consumption.



IN ORDER TO BENEFIT FROM THERMAL INVERSION, the tower must be put into operation when the temperature is still positive between +0,5° and +1,5° (wet temperature).

The use of heater when the temperature reaches the critical point, allows an increase to $+2^{\circ}C$ of the temperature of the protected area.

With black frost, without thermal inversion, the use of the tower with an external heat source is essential.



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Theoretical layout under the influence of air mass, with positive thermal inversion, air humidity of 75%, non-dry soils, without winds, with sufficient heating, within the limit of a white frost of -2.5°C. This document has only an indicative and non-contractual informative value, not engaging the responsibility of RN7AS, nor the results obtained. 2022-07/UK-FD