



MOVABLE

K7	M7
7 METERS	7 METERS
Certification Fixed	Certification Mobile



● PROPELLER

N Blade Type

Composition : High-strength fiberglass monoblock

Length: 5.60 metres

Rotation: 560 Rpm (Optimal motor power)

Volume of air produced: 45 000 m³/min.

Propeller drive shaft inclination: 6°

● TOWER | TUBE

Height: 6.50 metres

Construction type: Cylindrical

Diameter: Ø 510 mm

Material thickness: 8 mm

Material type: Galvanised steel

Paint properties: Galvanised immersion

Folding: Hydraulic cylinder

● TRANSMISSION

Training line: Two-part

Balancing: Dynamic for vibration-free operation

Maintenance: Access hatch

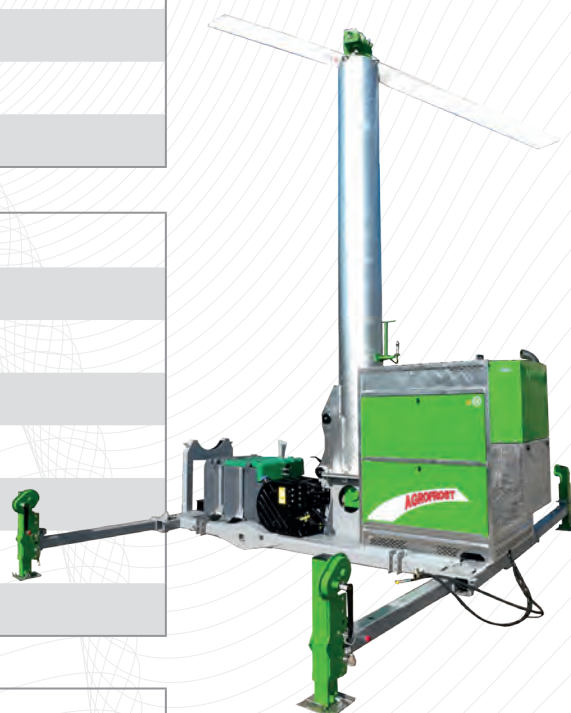
Clutch: Centrifugal

Lowering: Without dismantling

● CASES

Gearbox (Tower base): Reduction ratio 2.25

Gearbox (top of tower): Reduction ratio 1.2





MOVABLE

K7

7 METERS
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M7

7 METERS
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Mobile



● MOTOR > VOLVO PENTA

VOLVO - TAD 541

Type : K7 Stage III - M7 Stage V / Electronic control

Cylinders: 4 / 5.13 litres

Power: K7 129 kW / 175 hp - M7 105 kW / 143 hp

Nominal speed: 2200 rpm

Maximum torque: 810 Nm

Fuel: Diesel / Engine compatible with clean fuels HVO - B100

Consumption: between 18 and 20 litres/hour

Tank: 425 litres

● MONITORING/CONTROL (Compliant with Directive 4.0)

Application: AGROFROST Climate Solution

Automatic start: Standard

Remote control: via computer or smartphone

Temperature probes:

- Low for autostart
- High for measuring the temperature of the inversion layer

● CHASSIS

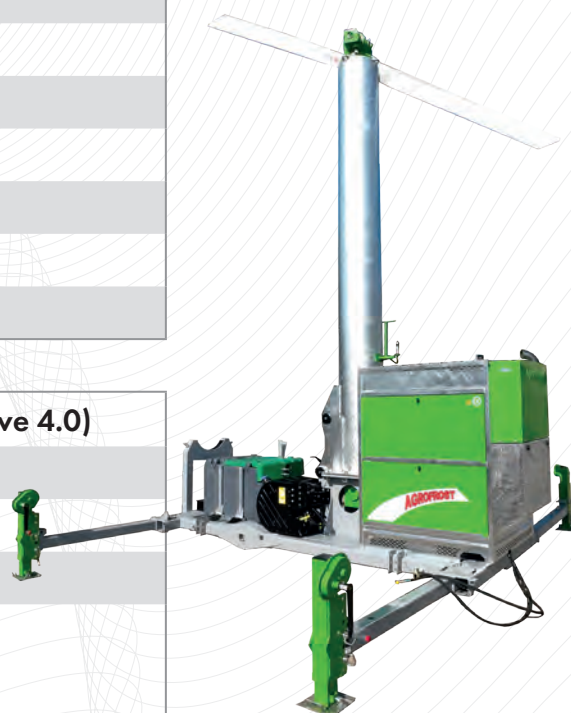
Material type: Steel / Multi-layer paint

Dimensions: Folded: W 2.10 m / L 9 m - Unfolded: W 5.20 m / L 5.80 m

● IMPLEMENTATION

Anchorage: Removable

Transport : Wind Machine Transport (WMTS)





MOVABLE

K9 9 METERS Certification Fixed	M9 9 METERS Certification Mobile
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N Blade Type

Composition : High-strength fiberglass monoblock

Length: 5.60 metres

Rotation: 560 Rpm (Optimal motor power)

Volume of air produced: 45 000 m³/min.

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● TOWER | TUBE

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● TRANSMISSION

Training line: Two-part

Balancing: Dynamic for vibration-free operation

Maintenance: Access hatch

Clutch: Centrifugal

Lowering: Without dismantling

● CASES

Gearbox (Tower base): Reduction ratio 2.25

Gearbox (top of tower): Reduction ratio 1.2



MOVABLE

K9

9 METERS
Certification
Fixed

M9

9 METERS
Certification
Mobile



● MOTOR > VOLVO PENTA

VOLVO - TAD 541

Type : K7 Stage III - M7 Stage V / Electronic control

Cylinders: 4 / 5.13 litres

Power: K7 129 kW / 175 hp - M7 105 kW / 143 hp

Nominal speed: 2200 rpm

Maximum torque: 810 Nm

Fuel: Diesel / Engine compatible with clean fuels HVO - B100

Consumption: between 18 and 20 litres/hour

Tank: 425 litres

● MONITORING/CONTROL (Compliant with Directive 20)

Application: AGROFROST Climate Solution

Automatic start: Standard

Remote control: via computer or smartphone

Temperature probes:

- Low for autostart
- High for measuring the temperature of the inversion layer

● CHASSIS

Material type: Steel / Multi-layer paint

Dimensions: Folded: W 2.10 m / L 9 m - Unfolded: W 5.20 m / L 5.80 m

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