

Horticultural Spraying Solutions

Fan mast

The EMPAS fan mast is a combination of the traditional spray mast and air support.

Specially designed to spray against red spider, among others, in case of roses. By equipping the caps with air support a perfect maximum distribution of the liquid is obtained. With as much as 1400 m3 of air per hour the liquid will be sprayed onto the vegetation. The Fan mast air support brings the solution where it is needed, hard to reach places, deep in the crop. As the fan mast is completely manufactured of stainless steel a long life cycle will be guaranteed.





In a standard manner the fan mast will be delivered with:

- 14 Empas position caps, of which 10 with air support
- Manometer and press filter
- Central valve
- Gas lever with safe tying
- Revolution counter
- Optionally a pipe frame or 4 solid rubber wheels
- Soundproof ear protection

The significant advantage of spraying with the fan mast is obtained by means of sufficient treatment with less liquid per hectare and thus with less use of spraying chemicals.

	superbenzine Ioodvrij	motomix motoplus-4
Octaangehalte RON	95	>95
Octaangehalte MON	85	>90
Dampspanning kPa	40-100	50-65
Zwavel ppm	<500	<20
Percentage aan aromaten %	20-50	<0,5
Benzolgehalte	<5	<0,05
Oliedopes	1-20	<0,5
Oxydatiestabiliteit	360	720
n-Hexaan %	<3	<0,5

The recommended fuel is a two-stroke mixture, such as engine mix or engine plus 4. By means of the table displayed alongside you can compare the advantages of these fuels with regular petrol

Once you selected a certain type of fuel it will be best not to change this anymore.

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