

<b>EFI 2000 3-tank version</b>	
<b>Dimensions</b>	
Width (m)	2,50
Length (m)	10,30
Minimum operational height (m)	3,95
Total weight without fluid (kg)	15800
Tank capacity (l)	9300 (4500+2500+2300)
Total weight (kg)	24000-25000
Wheel base (m)	4,30
Turning radius (m) (Measured from centre tread of front wheels)	7,60
Turning between walls, required distance (m)	16,7
Basket dimensions (mm) W*D*H	1050*1000*1100
Maximum height of basket floor above ground (m)	12,8
Maximum spraying height above ground (m)	14,5
Lifter turning angle (degrees)	± 130°
Ground clearance (mm)	460/350 (chassis/cabin)
<b>Speed</b>	
Driving speed (km/h)	70
Driving speed with raised or extended boom Max. (km/h)	<b>5</b> (SFS-EN 280/A1) 2-man operation <b>6</b> (SAE ARP1971, SFS-EN 12312-6 SFS-EN 1951-1)
<b>Proportional mixing system</b>	
TYPE I concentration	0%, 10 - 75% hot
TYPE II or IV concentration	10 - 75% hot
TYPE II or IV anti-icing concentration	100% cold
Underwing spraying	Fixed 50% or 60% hot
<b>Pumping Capacity</b>	
De-icing fluid pump (l/min)	50 - 200 - 280
Anti-icing fluid pump (l/min)	60 - 80 l/min
<b>Fluid heating</b>	
Electrical 400 VAC (water and TYPE I)	Feeding 32A or 63A
Fuel burner heater 30 kW (water and/or TYPE I)	1-2 pcs for water and 0-1 pcs for TYPE I
Online-heating for TYPE II/IV mixtures	Plate type heat exchanger 350kW
<b>Lifter</b>	
Articulated 2-boom	VEMA 13
<b>Wind stability</b>	
Maximum velocity (m/sec)	20,8
<b>Basket</b>	
Maximum load capacity (kg)	205