

AccuSpray(TM) VSS-2000/VSS-3000 Specifications

Construction

Imperial	VSS-2000	VSS-3000
Frame	Powder coated steel	Powder coated steel
Tank	One-piece LLDPE safety yellow poly tank	One-piece LLDPE safety yellow poly tank
	with baffles	with baffles
Motors	12-volt direct-drive pumps	12-volt direct-drive pumps
Mounting	Straps included	Straps included
Cover	LLDPE cover over mechanical	LLDPE cover over mechanical

Metric	VSS-2000	VSS-3000
Frame	Powder coated steel	Powder coated steel
Tank	One-piece LLDPE safety yellow poly tank	One-piece LLDPE safety yellow poly tank
	with baffles	with baffles
Motors	12-volt direct-drive pumps	12-volt direct-drive pumps
Mounting	Straps included	Straps included
Cover	LLDPE cover over mechanical	LLDPE cover over mechanical

Dimensions

Imperial	VSS-2000	VSS-3000
Approx. Weight (Empty)	450 lb	520 lb
Overall Length	88"	94"
Overall Height	64"	68"
Overall Width	82" boom	82" boom
Floor Length	74"	80"
Floor Width	36"	39"
Tank Length	47"	60"
Tank Width	37"	42"

Metric	VSS-2000	VSS-3000
Approx. Weight (Empty)	204.1 kg	235.9 kg
Overall Length	223.5 cm	238.8 cm
Overall Height	162.6 cm	172.7 cm
Overall Width	208.3 cm boom	208.3 cm boom
Floor Length	188.0 cm	203.2 cm
Floor Width	91.4 cm	99.1 cm
Tank Length	119.4 cm	152.4 cm
Tank Width	94.0 cm	106.7 cm

Electrical

Imperial	VSS-2000	VSS-3000
Speed Control	On/off switch for each pump	On/off switch for each pump
Wiring Harness	Completely loomed with molded plugs	Completely loomed with molded plugs



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Operational

Imperial	VSS-2000	VSS-3000
Capacity	200 gal	300 gal
Spraying Width	Up to 25'	Up to 25'
Spraying Volume	20 gal per lane mile/acre at 10 mph	20 gal per lane mile/acre at 10 mph

Metric	VSS-2000	VSS-3000
Capacity	757.1 L	1,135.6 L
Spraying Width	Up to 7.6 m	Up to 7.6 m
Spraying Volume	75.7 L per lane mile/acre at 16.1 kph	75.7 L per lane mile/acre at 16.1 kph