

**Dimensions**

<b>Imperial</b>	<b>VX-3210</b>	<b>VX-4210</b>	<b>VX-6010</b>
Empty Weight	989 lb	1,044 lb	1,100 lb
Overall Length	144"	155"	155"
Overall Height	43"	45"	55"
Overall Width	54"	54"	66"
Bed Length	113"	122"	122"
Bed Width	54"	54"	66"
Hopper Length	108"	120"	120"
Hopper Width	54"	54"	66"

<b>Metric</b>	<b>VX-3210</b>	<b>VX-4210</b>	<b>VX-6010</b>
Empty Weight	448.6 kg	473.6 kg	499.0 kg
Overall Length	365.6 cm	393.6 cm	393.6 cm
Overall Height	109.2 cm	114.3 cm	139.6 cm
Overall Width	137.2 cm	137.1 cm	167.6 cm
Bed Length	287.0 cm	309.9 cm	309.9 cm
Bed Width	137.1 cm	137.1 cm	167.6 cm
Hopper Length	274.3 cm	304.8 cm	304.8 cm
Hopper Width	137.01 cm	137.1 cm	167.6 cm

**Operational**

<b>Imperial</b>	<b>VX-3210</b>	<b>VX-4210</b>	<b>VX-6010</b>
Capacity (Volume)	3.2 cu yd	4.2 cu yd	Struck 6.0 cu yd Rounded 6.5 cu yd
Capacity (Weight)	6,480 lb	8,640 lb	15,000 lb
Spreading Width	Up to 40'	Up to 40'	Up to 40'

<b>Metric</b>	<b>VX-3210</b>	<b>VX-4210</b>	<b>VX-6010</b>
Capacity (Volume)	2.6 cu m	3.4 cu m	Struck 4.8 cu m Rounded 5.2 cu m
Capacity (Weight)	2,939.3 kg	3,919 kg	6,804 kg
Spreading Width	Up to 12.2 m	Up to 12.2 m	Up to 12.2 m

**Electrical**

<b>Imperial</b>	<b>VX-3210</b>	<b>VX-4210</b>	<b>VX-6010</b>
Speed Control	Digital, self-diagnosing dual variable-speed controller with auto reverse	Digital, self-diagnosing dual variable-speed controller with auto reverse	Digital, self-diagnosing dual variable-speed controller with auto reverse
Wiring Harness	Completely loomed with molded plugs and spare circuit	Completely loomed with molded plugs and spare circuit	Multiple gauge wiring harness with weather-tight plugs and connectors

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### Construction

<b>Imperial</b>	<b>VX-3210</b>	<b>VX-4210</b>	<b>VX-6010</b>
Frame	Powder coated steel	Powder coated steel	Powder coated steel
Hopper	One-piece LLDPE safety yellow poly with integral vertical rib construction	One-piece LLDPE safety yellow poly with integral vertical rib construction	One-piece LLDPE safety yellow poly with integral vertical rib construction
Motors	Dual, 12-volt DC motor mounted in weather resistant enclosure	Dual, 12-volt DC motor mounted in weather resistant enclosure	Dual, 12-volt DC motor mounted in weather resistant enclosure
Spinner Drive Assembly	Flip Up Spinner Assembly	Flip Up Spinner Assembly	Flip Up Spinner Assembly
Spinner	12" heavy-duty urethane spinner with integral hub assembly	12" heavy-duty urethane spinner with integral hub assembly	12" heavy-duty urethane spinner with integral hub assembly
Auger Drive Assembly	Heavy-duty solid steel construction with maximum-torque motor transmission drive	Heavy-duty solid steel construction with maximum-torque motor transmission drive	Heavy-duty solid steel construction with maximum-torque motor transmission drive
Auger	7" heavy-duty variable pitch steel flighting	7" heavy-duty variable pitch steel flighting	7" heavy-duty variable pitch steel flighting
Mounting	Positive locking mount with bolt-down kit and ratchet-strap assist	Positive locking mount with bolt-down kit and ratchet-strap assist	Truck bed mounted with tie-down straps and controls

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Spinner Drive Assembly	Flip Up Spinner Assembly	Flip Up Spinner Assembly	Flip Up Spinner Assembly
Spinner	30.5 cm heavy-duty urethane spinner with integral hub assembly	30.5 cm heavy-duty urethane spinner with integral hub assembly	30.5 cm heavy-duty urethane spinner with integral hub assembly
Auger Drive Assembly	Heavy-duty solid steel construction with maximum-torque motor transmission drive	Heavy-duty solid steel construction with maximum-torque motor transmission drive	Heavy-duty solid steel construction with maximum-torque motor transmission drive
Auger	17.8 cm heavy-duty variable pitch steel flighting	17.8 cm heavy-duty variable pitch steel flighting	17.8 cm heavy-duty variable pitch steel flighting
Mounting	Positive locking mount with bolt-down kit and ratchet-strap assist	Positive locking mount with bolt-down kit and ratchet-strap assist	Truck bed mounted with tie-down straps and controls

**Standard Equipment**

<b>Imperial</b>	<b>VX-3210</b>	<b>VX-4210</b>	<b>VX-6010</b>
Top Screen	Hinged heavy-duty steel rod construction with grid pattern	Hinged heavy-duty steel rod construction with grid pattern	Heavy-duty steel with angle iron edging
Cover	Fitted tarp	Fitted tarp	Fitted tarp
Vibrator	Standard heavy-duty 12-volt DC	Standard heavy-duty 12-volt DC	Standard heavy-duty 12-volt DC
Inverted V	Patented vibrating inverted "V" to maximize material flow	Patented vibrating inverted "V" to maximize material flow	Patented vibrating inverted "V" to maximize material flow
Brake Light	Yes	Yes	Yes
Work Light	Optional	Optional	Optional

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