



Construction

Imperial	SP-1675
Frame	Powder coated steel
Hopper	One-piece LLDPE safety yellow poly
Motors	12-volt DC motor mounted in weather resistant enclosure
Spinner Drive Assembly	Heavy-duty solid steel construction with maximum-torque motor drive
Spinner	12" adjustable stainless steel spinner
Auger Drive Assembly	Heavy-duty solid steel construction with maximum-torque motor drive
Auger	Rotary vane
Mounting	Mount not included. (Receiver, 3-point or Utility mount optional)

Metric	SP-1675
Frame	Powder coated steel
Hopper	One-piece LLDPE safety yellow poly
Motors	12-volt DC motor mounted in weather resistant enclosure
Spinner Drive Assembly	Heavy-duty solid steel construction with maximum-torque motor drive
Spinner	30.5 cm adjustable stainless steel spinner
Auger Drive Assembly	Heavy-duty solid steel construction with maximum-torque motor drive
Auger	Rotary vane
Mounting	Mount not included. (Receiver, 3-point or Utility mount optional)

Dimensions

Imperial	SP-1675
Approx. Weight (Empty)	290 lb
Overall Length	30"
Overall Height	30"
Overall Width	49.5"
Hopper Length	20"
Hopper Width	48"

Metric	SP-1675
Approx. Weight (Empty)	131.5 kg
Overall Length	76.2 cm
Overall Height	76.2 cm
Overall Width	125.7 cm
Hopper Length	50.8 cm
Hopper Width	121.9 cm

Electrical

Imperial	SP-1675
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Speed Control	Digital, self-diagnosing dual variable-speed control
Wiring Harness	Completely loomed automotive style, non-combustible with molded plugs

Metric	SP-1675
Speed Control	Digital, self-diagnosing dual variable-speed control
Wiring Harness	Completely loomed automotive style, non-combustible with molded plugs

Operational

Imperial	SP-1675
Capacity (Volume)	6.0 cu ft
Capacity (Weight)	480 lb
Spreading Width	4' to 12'

Metric	SP-1675
Capacity (Volume)	0.169 cu m
Capacity (Weight)	217.7 kg
Spreading Width	1.2 to 3.7 m

Standard Equipment

Imperial	SP-1675
Top Screen	1/4" steel rod construction with grid pattern
Cover	Fitted lid
Vibrator	Standard
Inverted	Patented vibrating baffle to maximize material flow

Metric	SP-1675
Top Screen	0.6 cm steel rod construction with grid pattern
Cover	Fitted lid
Vibrator	Standard
Inverted	Patented vibrating baffle to maximize material flow