

Пескоразбрасыватели DPS-250, DPS-600

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231
Архангельск (8182)63-90-72
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Киргизия (996)312-96-26-47

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Томск (3822)98-41-53
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Drop ProTM 250 & 600

UTV
SPREADERS



FEATURES & SPECIFICATIONS

ENHANCED VARIABLE-SPEED DIGITAL CONTROL

Enhanced speed control allows you to precisely match material delivery rate to the conditions. Bright LED lights for better visibility and precise material flow adjustment. Self-diagnostic digital display allows for troubleshooting from the cab.

MATERIAL FEED SYSTEM

The Material Feed System saves time and material while minimizing turf damage, making it the ideal tool for maintaining sidewalks and other narrow areas. The precise material flow, up to 36" spreading width and unique drop ability allow you to place material exactly where it's needed, preventing bounce and scatter into landscape beds. It also has a gateless design to prevent material leaks between applications.

EASY-TO-ACTIVATE BAFFLES

A 36" spread width makes applications on sidewalks and walking paths easy. When you factor in a 6" salt leach after application, the SnowEx[®] drop spreaders can treat these surfaces with one or two passes and limit damage to the grass or sensitive surfaces right next to the path. The spread width can be limited to 30" by activating 3" baffles on either side of the trough.

FREE-FLOWING MATERIAL DELIVERY SYSTEM

The material delivery system uses proven paddle geometry and a new interference baffle to agitate the surrounding material with every revolution. This ensures a consistent amount of material flows into the spreader trough and, at the same time, keeps it from bridging.

ACCESSORIES

SIDE EXTENSIONS



VIBRATOR KIT



See Pages 28-30 for full list of accessories.

MODEL:	DPS-250	DPS-600
Capacity (Volume)	2.5 cu ft	6.0 cu ft
Capacity (Weight)	350 lb	650 lb
Empty Weight	130 lb	160 lb

Drop Pro(TM) 250 & 600 Stainless Steel Specifications

Construction

Imperial	DPS-250	DPS-600
Frame	201 Stainless Steel	201 Stainless Steel
Hopper	201 Stainless Steel	201 Stainless Steel
Motors	Direct Drive, 12V, Sealed	Direct Drive, 12V, Sealed
Auger Drive Assembly	201 stainless steel construction with maximum-torque motor transmission drive	201 stainless steel construction with maximum-torque motor transmission drive
Mounting	3-Point Mount, 2-Inch Receiver, or In-Bed Mount	3-Point Mount, 2-Inch Receiver, or In-Bed Mount

Metric	DPS-250	DPS-600
Frame	201 Stainless Steel	201 Stainless Steel
Hopper	201 Stainless Steel	201 Stainless Steel
Motors	Direct Drive, 12V, Sealed	Direct Drive, 12V, Sealed
Auger Drive Assembly	201 stainless steel construction with maximum-torque motor transmission drive	201 stainless steel construction with maximum-torque motor transmission drive
Mounting	3-Point Mount, 2-Inch Receiver, or In-Bed Mount	3-Point Mount, 2-Inch Receiver, or In-Bed Mount

Dimensions

Imperial	DPS-250	DPS-600
Approx. Weight (Empty)	130 lb	160 lb
Overall Length	17"	20"
Overall Height	17.25"	28"
Overall Width	36.5"	36.5"
Hopper Length	12.8"	16.75"
Hopper Width	36.5"	36.5"

Metric	DPS-250	DPS-600
Approx. Weight (Empty)	58.9 kg	72.6 kg
Overall Length	43.2 cm	50.8 cm
Overall Height	43.8 cm	71.1 cm
Overall Width	92.7 cm	92.7 cm
Hopper Length	32.5 cm	42.54 cm
Hopper Width	92.7 cm	92.7 cm

Electrical

Imperial	DPS-250	DPS-600
Speed Control	Digital, self-diagnosing variable-speed control	Digital, self-diagnosing variable-speed control
Wiring Harness	Completely loomed with molded plugs	Completely loomed with molded plugs

Metric	DPS-250	DPS-600
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Speed Control	Digital, self-diagnosing variable-speed control	Digital, self-diagnosing variable-speed control
Wiring Harness	Completely loomed with molded plugs	Completely loomed with molded plugs

Operational

<i>Imperial</i>	<i>DPS-250</i>	<i>DPS-600</i>
Capacity (Volume)	2.5 cu ft	6.0 cu ft
Capacity (Weight)*	350 lb	650 lb
Spreading Width	30 to 36"	30 to 36"

<i>Metric</i>	<i>DPS-250</i>	<i>DPS-600</i>
Capacity (Volume)	0.07 cu m	0.17 cu m
Capacity (Weight)*	158.8 kg	294.8 kg
Spreading Width	76.2 to 91.4 cm	76.2 to 91.4 cm

Standard Equipment

<i>Imperial</i>	<i>DPS-250</i>	<i>DPS-600</i>
Top Screen	1/4" steel rod construction with grid pattern and bag splitter	1/4" steel rod construction with grid pattern and bag splitter
Cover	Fitted poly lid with rubber straps	Fitted poly lid with rubber straps

<i>Metric</i>	<i>DPS-250</i>	<i>DPS-600</i>
Top Screen	0.64 cm steel rod construction with grid pattern and bag splitter	0.64 cm steel rod construction with grid pattern and bag splitter
Cover	Fitted poly lid with rubber straps	Fitted poly lid with rubber straps

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