

FERTILIZER SPREADERS



Remote Cable Control

PULL TYPE SPINNER SPREADER

FEATURES:

- Pull type, ground driven
- Gearbox lever to disengage drive during transport
- Remote cable control from vehicle
- Agitators to prevent bridging
- Seamless steel hopper with chemical resistant powder coated paint
- Spreading disc with 6 zinc plated fins
- Full width or spreading to one side
- Height adjustment on 1-7/8" ball hitch and clevis hitch

PTB SERIES SPREADERS are a self contained, towable implement that can be operated by almost any vehicle. This unit has a ground driven, cast iron, oil bath gearbox that can be disengaged when transporting. It is ideal for spreading seed, fertilizer, sand, and salt. The large 20" diameter x 10" wide tires make this a "Turf Friendly" implement. The spreader features a cable control that allows the operator to adjust spread rate and turn the spreader on and off from the vehicle seat. This is a popular, low cost spreader for golf courses, parks, sports fields, and turf farms.



Gearbox lever to disengage drive for transport



Remote cable control for calibration and shut off



Optional chain agitator to prevent bridging of material

Specifications subject to change without notice

Innovative, Rugged & Labor Saving Attachments

www.rankinequipment.com

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PL SERIES

- Seamless poly hopper
- Spreading widths from 20' - 46'
- Spread pattern full rear, left rear or right rear
- Cat. 1, 3-point hitch with reversible lift arm pins
- Stainless steel spreading disc and fins

Optional Equipment: Agitator for powdered fertilizers; single or dual side delivery banding attachments.

PL SERIES 3-POINT HITCH SPREADERS feature a strong, corrosion proof PVC hopper. These spinner units have double levers and stainless steel slides which allow for spreading at 180 degrees or 90 degrees to the right or left. They are ideal for even spreading fertilizer, seed, salt, and other flowable materials.

MODELS	CAPACITY (LBS)	CAPACITY (CU. FT.)	OVERALL HEIGHT	SPREADING WIDTH	HOPPER WIDTH	WEIGHT
PL-180	480	5.8	36"	20' - 46'	36"	120
PL-400	765	9.2	42"	20' - 46'	41"	130
PL-500	1000	12.3	45"	20' - 46'	44"	140



PTP SERIES

- Ground wheel driven
- Seamless poly hopper
- Spreading widths from 20' - 46'
- Spread pattern full rear, left rear or right rear
- Stainless steel spreading disc and fins
- 16 x 6.50 8-ply turf tires (PTP Series)
- 1-7/8" ball hitch (PTP Series)
- Cast iron oil bath ground drive gearbox

Optional Equipment: Agitator for powdered fertilizers; single or dual side delivery banding attachments.

PTP SERIES SEEDER/SPREADER is a self contained, towable implement that can be operated by almost any vehicle. This unit has a ground driven, cast iron, oil bath gearbox that can be disengaged when transporting. It is ideal for spreading seed, fertilizer, sand, and salt. The large 16" diameter x 6.5" wide tires make this a "Turf Friendly" implement. This spreader is a handy tool for farmers, landscapers, and homeowners.

MODELS	CAPACITY (LBS)	CAPACITY (CU. FT.)	OVERALL HEIGHT	SPREADING WIDTH	HOPPER WIDTH	WEIGHT
PTP-180-P	480	5.8	51"	20' - 46'	36"	175
PTP-300-P	765	9.2	51"	20' - 46'	41"	185

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PD SERIES

- Seamless poly hopper model PDC-400C
- Fibreglass hopper models PDV-500 / 600 & PDHV-800
- Standard spout spreading width 20' - 46'
- Multiple opening positions for precise accuracy

Optional spouts for narrow row, wide row, & vineyard, orchard applications



PDC400



PDV500

PD SERIES PENDULUM SPREADERS feature an advanced mechanism with regulating key which allows for quickly setting the spread pattern. Other features are exact rate / spread control, quick change spouts, low filling heights, and easy maintenance. The spreading width with the standard spout is 20 to 46 feet. A large variety of spouts are available for standard broadcast, narrow row and wide row vineyards and orchards.

MODELS	CAPACITY (LBS)	CAPACITY (CU. FT.)	OVERALL HEIGHT	OVERALL WIDTH	HITCH	WEIGHT
PDC-400C	925	13.6	47"	46"	Cat. 1	225
PDV-500	1155	17	36"	54"	Cat. 1 & 2	290
PDV-600	1450	20.5	40"	54"	Cat. 1 & 2	315
PDHV-800	2000	32	40"	74"	Cat. 2	375

TWIN SPINNER SPREADER

- Cat. 2 clevis hitch and Cat. 1 pins
- Dual stainless steel discs
- Dual levers with gauge to adjust shutter openings
- Hydraulic cylinder to turn shutters on and off
- Heavy screen in hopper to stop large fertilizer clods
- Front mounted stainless steel spread guard
- For tractors with PTO speed of 540 RPM

Optional Equipment: Dual Banding Attachment



Twin Spinners & Gearboxes

Hydraulic Cylinder for Off & On

Screen to Stop Large Fertilizer Clods



Shown with Optional 2 Row Band Attachmen

RE SERIES SPREADERS feature twin stainless steel spinner discs which are extremely accurate with only 6.7% variance across the spread pattern. The spreader has dual levers to set the pounds per acre and hydraulic cylinder for off and on. The lever allows for easily setting the spreader for 180°, 90°

MODEL	CAPACITY	SPREADING WIDTH	HEIGHT	MACHINE WIDTH	DEPTH	WEIGHT
RE-F600	1200 lbs. / 19 cu. ft.	Max. 58'	39"	40"	50"	375
RE-800	1700 lbs. / 27 cu.ft.	Max. 58'	41"	59"	53"	415
RE-1000	2200 lbs. / 35 cu. ft.	Max. 58'	45"	59"	53"	450