

H&S

MANURE SPREADERS



GROUND DRIVE MODELS

MODEL 25 GROUND DRIVE 25 Bu.



6 x 12 Deep Lug traction tires
Shown with optional fine spread pan.



The beater on Model 25 is 20" in diameter and with 8 paddles provides an even spread of material. Shown with optional fine spread pan.



Apron Engage/
Disengage Lever
Beater Engage/
Disengage Lever

MODEL 50 GROUND DRIVE 50 Bu.



Deep Lug - 7.60 x 15 traction tires.



The Model 50 uses a heavy duty 8 paddle beater assembly.



MODEL 80 GROUND DRIVE 80 Bu.



To engage the beater and main apron on Models 50 and 80, lower the control lever.



Shown with safety shields removed.
The Beater is chain driven. The main apron is driven by a simple adjustable ratchet drive mechanism.

P.T.O. MODELS

PTO 80 Bu. **MODEL 80**

Shown with optional rear trip pan.

The heavy duty 10 paddle beater assembly assures aggressive shredding action with even wide spread patterns.



The spreader box sides are constructed of corrosion resistant galvanized steel.

Beater engage/disengage lever.



Manure Spreader Models 25 through Models 175 the main apron tightener bolts are located outside on the lower right and left corners of the main frame.

The Model 125 uses heavy duty worm gear drive for a positive drive and long life.



(shielding removed for picture.)

The large diameter beater on Models 125 and 175 provides an even spread pattern.



Shifting on the 175 is done in the H&S two spread gear box plus beater shutoff.



Heavy Duty Steel A-frame and hitch assembly.

PTO 125 Bu. **MODEL 125**



The H.D. hitch and frame is built to withstand the stress of heavy loads and rough fields.

PTO 175 Bu. **MODEL 175**



The Model 175 uses an all welded heavy duty A-frame hitch assembly and full length unitized main frame.

STANDARD FEATURES ON ALL SPREADERS

- Spreader box is constructed of corrosion resistant galvanized steel.
- All spreaders utilize a bonded poly floor to reduce main apron drag and power needed to move the load.

MANURE SPREADER Specifications

MODEL NUMBER	25 GROUND DRIVE	50 GROUND DRIVE	80 GROUND DRIVE	80 PTO	125 PTO	175 PTO
CAPACITY – HEAPED (OLD RATING) BU.	25 BU.	50 BU.	80 BU.	80 BU.	125 BU.	175 BU.
CAPACITY – CU. FT. STRUCK LEVEL	13.6	35	47	53	75	105
TOP OF FLARE WIDTH	28-1/2" (73 cm)	36" (91 cm)	48" (122 cm)	48" (122 cm)	54" (137 cm)	63-1/2" (161 cm)
INSIDE WIDTH	22" (56 cm)	36" (91 cm)	48" (122 cm)	48" (122 cm)	48" (122 cm)	54" (137 cm)
INSIDE LENGTH	6' (183 cm)	8'1" (264 cm)	7'1" (216 cm)	7'4" (223 cm)	10'6" (320 cm)	11'1" (338 cm)
INSIDE DEPTH	17" (43 cm)	17-1/2" (44 cm)	17-1/2" (44 cm)	19-3/4" (50 cm)	22" (56 cm)	25-3/4" (65 cm)
OVERALL LENGTH	9'1" (277 cm)	13'4" (406 cm)	13'4" (406 cm)	13'10" (422 cm)	15'3" (465 cm)	17'8" (538 cm)
OVERALL LOADING HEIGHT – TOP OF FLARE	30" (76 cm)	32-1/2" (82 cm)	33" (84 cm)	35" (89 cm)	43-1/2" (110 cm)	45-1/2" (116 cm)
OVERALL HEIGHT W/HYD. ENDGATE	N/A	N/A	N/A	N/A	N/A	49"
OVERALL WIDTH W/STANDARD TIRES	42" (107 cm)	58" (147 cm)	72" (183 cm)	76" (193 cm)	80" (203 cm)	83-1/2" (212 cm)
STANDARD TIRE SIZE	6.00 X 12	7.60 X 15	7.60 X 15	6.70 X 15	10.00 X 15	9.00 X 20
SPINDLE SIZE	1-1/4" (3 cm)	1-3/4" (4 cm)	2" (5 cm)	2" (5 cm)	2" (5 cm)	2" (5 cm)
DIAMETER OF BEATER	20" (51 cm)	17-1/2" (44 cm)	18-1/2" (47 cm)	18-1/2" (47 cm)	22" (56 cm)	27" (68 cm)
NUMBER OF PADDLES	8	8	10	10	10	8
MAIN APRON CHAIN	55	62	67H	67H	67XH	T-ROD
BOX CONSTRUCTION	CORROSION RESISTANT GALVANIZED STEEL	CORROSION RESISTANT GALVANIZED STEEL	CORROSION RESISTANT GALVANIZED STEEL	CORROSION RESISTANT GALVANIZED STEEL	CORROSION RESISTANT GALVANIZED STEEL	CORROSION RESISTANT GALVANIZED STEEL
FLOOR CONSTRUCTION	BONDED POLY	BONDED POLY	BONDED POLY	BONDED POLY	BONDED POLY	BONDED POLY
APRON DRIVE	ADJUSTABLE RATCHET DRIVE	ADJUSTABLE RATCHET DRIVE	ADJUSTABLE RATCHET DRIVE	GEARBOX, 1 SPEED PTO	GEARBOX, 1 SPEED PTO	GEARBOX, 2 SPEED PTO
UPPER BEATER	N/A	N/A	N/A	N/A	N/A	OPTIONAL
SWING AWAY JACK	N/A	STANDARD	STANDARD	STANDARD	STANDARD	STANDARD
WEIGHT W/TIRES	350 LBS. (159 kg)	790 LBS. (358 kg)	975 LBS. (442 kg)	1140 LBS. (517 kg)	1600 LBS. (726 kg)	2030 LBS. (921 kg)
OPTIONS	FINE SPREAD PAN	FINE SPREAD PAN	FINE SPREAD PAN	FINE SPREAD PAN	FINE SPREAD PAN	FINE SPREAD PAN OR HYD. END GATE

Warranty: See operators manual for warranty details and limitations.
H&S reserves the right to change its products or the description at any time without notice or obligation.



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Models and specifications are subject
to change without prior notice.

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