



PLAINS PLOW™

The 3-, 5-, and 7-section Plains Plows are engineered to withstand demanding field conditions while effectively managing surface residue to help retain moisture and prevent erosion. With 48" sweeps, this undercutter tillage

implement uses narrower-than-standard V-blades that provide consistent depth in rolling conditions and better cleaning in sticky soils. Treader wheels are spaced 7" apart to break up clods, uproot weeds, and prepare a seedbed.



PLAINS PLOW MODELS

Plains Plow™	Tillage Width	Transport Width	Transport Height	Engine H.P. Required	Weight
9322PP	22' 4"	13'	12' 6"	160+	8,160
9326PP	26'	16' 8"	12' 6"	180+	9,220
9533PP	33' 4"	18'	14' 6"	230+	11,500
9540PP	40' 8"	18'	13' 6"	280+	13,480
9744PP	44' 4"	21' 10"	14' 6"	310+	17,300
9748PP	48'	25' 6"	14' 6"	340+	18,620
9752PP	51' 8"	21' 10"	14' 6"	360+	19,220
9756PP	55' 4"	25' 6"	14' 6"	390+	20,540

See www.greatplainsag.com for complete specifications.

Specifications are subject to change without prior notification. Images may not depict current or standard production models.

3-Section Models

9322PP, 9326PP

5-Section Models

9533PP, 9540PP



7-Section Models

9744PP, 9748PP, 9752PP, 9756PP



FEATURES & BENEFITS

HIGH & LOW LIFT BLADE CHOICES

Narrower, 4½" - wide low-lift blades (top) work at shallower depths, require less horsepower, and conserve valuable soil moisture by reducing the tillage depth needed for effective weed control. The low-lift design also leaves the field smoother than traditional 72" configurations and, in many cases, allows planting directly behind the Plains Plow. The 6½" - wide blades (bottom) are for working deeper. This high-lift design provides more soil separation from weed roots.



ADDITIONAL STANDARD FEATURES

- Narrow center frames for convenient transport
- Constructed of heavy 4" x 4 3/8" x 1/4" wall tubing
- Easy-access single-point depth control w/ rephasing cylinders
- Greaseable hinge points
- Rebound valve kit
- 48" sweeps and 44" centers provide shallow, but effective, tillage
- 5000 lb. heavy-duty jack
- Heavy-duty coulters
- Pioneer tips
- Hard-faced V-blades
- Hydraulic wing fold with all cylinders and hoses
- LED safety lighting

EFFECTIVE FRAME DESIGN

Heavy-duty I-beam hitch pulls from a true center section to provide unmatched strength that eliminates the center buckling often seen in hinged center-frame designs. Dual-blade wing sections reduce buckling and stay in the ground better than single 72" blade designs.

TWO SWEEPS PER SECTION

Two sweeps per section effectively follow undulations and feature 4" of blade overlap. Leading coulter cuts residue for better trash flow around the V-blade.



GREATER UNDERFRAME CLEARANCE

Thirty-inches of vertical underframe clearance and pusher rockshaft axes maximize shank clearance when operating in the field.

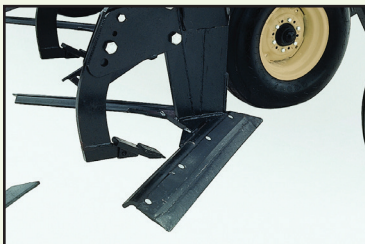
PILOT-OPERATED CHECK VALVE

Lock the cylinders in place and provide consistent depth control across the entire width of the unit.

WALKING TANDEM

Walking tandems on all center frames help keep the depth consistent when going over undulations.

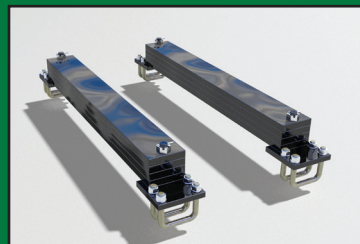
OPTIONS (see website for complete list of features & options)



RIPPER SHANKS



TREADER FINISHER



WING WEIGHT PACKAGE



REAR HITCH