

## Features and Benefits

### Primary Seeders

#### PS1572 Model

Features	Benefits
<b>Cat. 1 Hitch</b>	Fits Land Pride Quick-Hitch for easy one person hook-up to tractor.
<b>70 1/2" Seeding width</b>	Perfect size for landscape market. Sized for smaller areas such as between the curb and sidewalk or the new community park.
<b>Approximate machine weight</b>	1,165 lbs. Heavy weight helps seed to soil contact.
<b>Lift hooks</b>	Lift hooks on each side of the seedbox to attach chain or strap to for easy loading and unloading.
<b>Heavy-duty lids with stay open support</b>	Lids are precision fit to keep seeds dry and rodents out and they won't buckle or slam shut in high winds.
<b>Seed splash guard</b>	Seedbox lid has a guard to prevent seed from being spilled between lid and box.
<b>Water tight Seedbox</b>	All-welded seedbox construction. Keeps moisture out of the seedbox.
<b>Easy seed box clean out</b>	Seed flute is designed for easy clean out. Simply move the flute lever into the clean out position and all seeds will be removed.
<b>Large seedbox capacity</b>	One bushel per foot. Keeps filling to a minimum and increases productivity.
<b>Grass seed cups</b>	Grass seed model uses 10 proven fluted seed cups for accurate seed rates.
<b>Seed box agitator</b>	Eliminates bridging of seed.
<b>Powdered metal in fluted sprockets</b>	Helps dissipate heat from the fluted area and plastic seed cup housing.
<b>Wind guarded seed drop</b>	Protects the seed from being blown away by windy conditions. Ensures constant placement of seed across the whole width of the machine.
<b>Seed rate adjustment</b>	Easy adjustment of seed rates. Lever position is located on seed rate chart.
<b>Seed rate decal</b>	Positioned on lid. Easy access to seed rate information.
<b>High/Low seed settings</b>	Easy adjustment on sprocket arrangement on seed cup drive. This allows for a very broad range of seed settings.
<b>Ground driven metering</b>	Front packer rollers are in constant contact with the ground to ensure consistent metering of seed. Seed metering stops automatically when front packer is raised off the ground.
<b>Cast iron front packer rollers</b>	12" diameter front rings and 9 1/2" diameter rear rings are used to crush the clods and pack the seed in to promote seed to soil contact.
<b>Spring mounted rear packer rollers</b>	Rear packer rollers are spring loaded for additional down pressure, and to stay in contact with the ground.
<b>Tire track removers</b>	Coil spring tine track removers keep their shape; one on 48" model, two on 72" model allows tractor tire(s) to be scratched out. Additional track removers can be added.
<b>#40 Roller chain</b>	All drives utilize #40 roller chain for smooth running.
<b>Spring loaded chain idler</b>	Spring loaded idler keeps constant pressure on chain so seeding rate is consistent.

*Designs, specifications, features and information are subject to change without notice.*