

MATERIAL COLLECTION SYSTEMS FOR SELECT SERIES™ TRACTORS



FEATURES

1) 7-BUSHEL REAR BAGGER

- Rear-mounted grass bagger for X300 Series Tractors with 38- and 42-inch mowers is available for installation in the field.
- Rear mounting keeps the tunnel and hopper out of the way to allow close trimming next to buildings, around trees, shrubs, and flower beds.
- 7-bushel (3½ bushels per bag) capacity makes quick work of lawn care and saves raking leaves in the fall.
- Two-hopper system allows collecting clippings in bags to be dumped directly on the ground or into another container.
- Hopper stays overcenter when open, for easier dumping of bags.
- Emptying the two-bag system is easier because only one bag is removed at a time.
- Bags slide in and out easily.
- Spring latch keeps hopper top securely closed, even when mowing over rough areas.
- Inner sealing lip around hopper top reduces grass blowout.
- Airflow indicator on chute signals operator when bags are full.

2) 7-BUSHEL POWER FLOW BAGGER

- Medium-priced grass collection system expands versatility of X300, X500 Multi-Terrain™ and X700 Ultimate™ Tractors with 48- and 54-inch mowers.
- 7-Bushel Power Flow system combines all the features of the 7-Bushel Rear Bagger with the efficiency of a powered blower.
- Blower easily propels grass and leaves up the chute and into bags, improves bagging performance in wet and heavy grass conditions.
- Polyethylene blower fan and housing are lightweight for easy handling. Smooth, contoured design offers clean appearance and smoother grass flow.

3) 14-BUSHEL 3-BAG POWER FLOW

- Designed specifically for John Deere X500 Multi-Terrain and X700 Ultimate Tractors equipped with mower deck and Power Flow Blower.
- Extra large, 14-bushel capacity hopper keeps you on the move more, stopping less.
- Hopper cover features a gas spring for easier lifting when it is time to empty bags.
- High Performance Power Flow blower has more capacity to prevent clogging. Blower is hinged for easy installation, removal and cleanout.
- Three, easy-to-empty black bags stay cleaner-looking for years to come.
- Convenient “Fill-Minder* Indicator” alerts the operator when bags are full.

SPECIFICATIONS

7-Bushel Material Collection Systems

7-BUSHEL REAR BAGGER

Capacity7 bu.
Material:	
Hopper TopPolypropylene
ChutePolyethylene
BagsPolyester
FillingDirectly into bags for emptying on ground, or into trailer, or into plastic liners
Fill IndicatorLocated on chute

7-BUSHEL POWER FLOW BAGGER

Capacity7 bu.
Material:	
Hopper TopPolypropylene
ChutePolyethylene
Blower HousingPolyethylene
FanUHMW* Polyethylene
BagsPolyester
FillingDirectly into bags for emptying on ground, or into trailer, or into plastic liners
Fan Diameter13 in. (334 mm)
Number of Fan Blades4
Fan Speed (Full Engine rpm)3,400**
Power Source for Blower FanBelt-driven by mower
Fill IndicatorLocated on chute

14-Bushel, 3-Bag Power Flow Material Collection System

3-BAG HOPPER ASSEMBLY

Capacity14 bu. (.49 c.u. meters)
Material:	
Hopper TopPolyethylene
ChutePolyethylene
Blower HousingPolyethylene
BagsPolyester
FillingDirectly into bags for emptying on ground, or into trailer, or into plastic liners
Fill Indicator:Fill-Minder Indicator
Mounting13 in. (334 mm)
Net Weight76 lb. (34 kg)
Attachment/Removal Time (After Initial Installation)Less than 2 minutes

HIGH PERFORMANCE POWER FLOW BLOWER

Material:	
Blower HousingPolyethylene
FanUHMW* Polyethylene
Power Flow Blower Dimensions:	
Fan Diameter13.9 in. (353 mm)
Fan Width3 3/4 in. (9 mm)
Fan Blades5
Fan Speed at Full Engine RPM2,850
Net Weight27 lb. (12 kg)
Attachment/Removal Time (After Initial Installation)Less than 2 minutes

* Ultra high molecular weight

**Approximate, will vary with mower width

NOTE: Ballast may be required on some models. See John Deere Price List or Operator's Manual for required ballasting.



Convenient Fill-Minder® Indicator alerts the operator when the bags are getting full.