

1910 Commodity Air Cart with AirPower™2

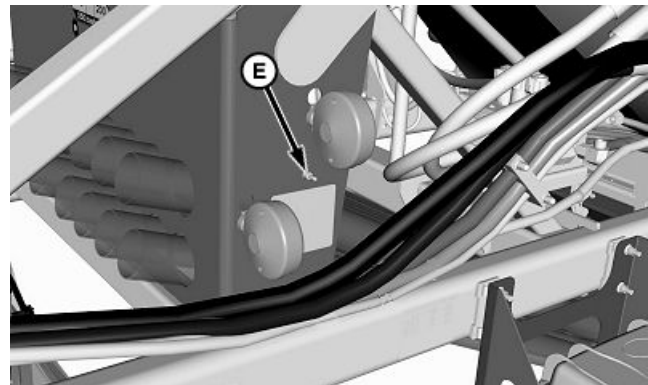
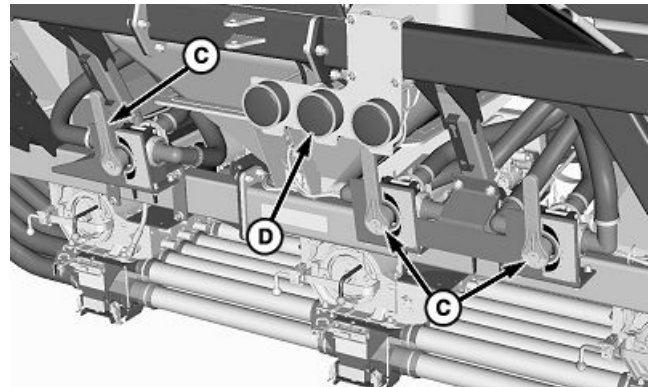
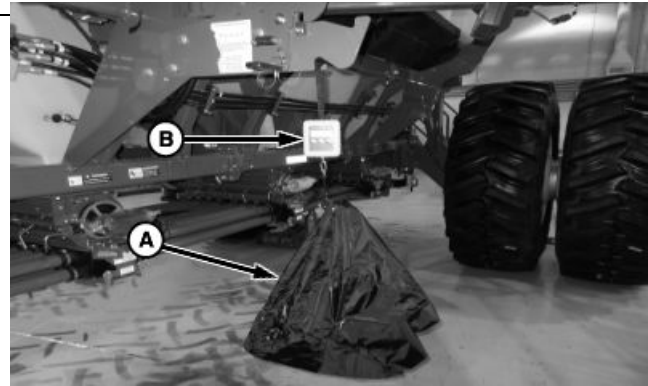
⚠ CAUTION: Make all connections with the tractor engine off and transmission in park.

Use this guide as a reminder for adjustments and settings. Refer to 1910 Commodity Air Cart Operator's Manual for detailed information. Refer to tractor and air seeding equipment operator's manuals for specific operating information.

- Verify proper drawbar and implement hitch compatibility.
- Verify proper safety chain size and connection.
- Verify all hitch connections.
- Connect case drain hydraulic hose before other hydraulics.
- Connect hydraulic hoses and electrical harnesses.
- See Hydraulic Connections Recommendations in Operator's Manual for hydraulic connections.
- Verify monitor settings for cart and tool. See Air Cart Operator's Manual or SeedStar™ quick guide.
- Verify meter cartridges on cart have correct meter segments, meter rollers, and tuning rings installed.
- When filling tanks, position auger or conveyer between tank openings. Place spout handle on the hook to provide proper and even tank fill.
- Fill tanks with enough product to cover meters.
- Run blowers to warm hydraulic oil to operating temperature and remove moisture from the product delivery system.
- Adjust tire pressures.
- Adjust tank pressure valves (C) to set tank differential pressure according to gauge set range. Observe gauges (D) to verify no air leaks through the tank lid seals.
- Ensure manifolds, rollers, meter cartridge, and inside of towers are free from product buildup.

NOTE: Do not run blowers while bag (A) is attached.

- Perform meter calibration and verification procedures using bag (A) and scale (B).
- After each fill, raise seeding tool to verify product flow to all openers using calibration switch (E) to activate meters for a few seconds.
- Lock auger or conveyor in storage position after filling.



A—Collection Bag **D—Pressure Differential Gauges**
B—Scale **E—Calibration Switch**
C—Tank Pressure Valves

- Verify that screens on cart blowers are clear of debris.

A87744—UN—22SEP15

A87745—UN—22SEP15

A87746—UN—22SEP15

BB83525,00002B1 -19-02JUN16-1/1

1910 Commodity Air Cart with AirPower™

⚠ CAUTION: Make all connections with the tractor engine off and transmission in park.

Use this guide as a reminder for adjustments and settings. Refer to 1910 Commodity Air Cart Operator's Manual for detailed information. Refer to tractor and air seeding equipment operator's manuals for specific operating information.

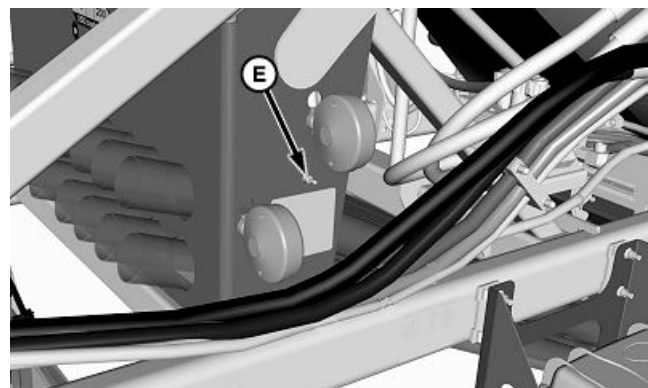
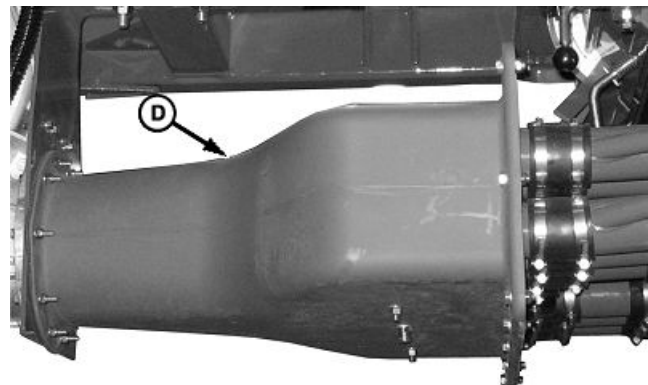
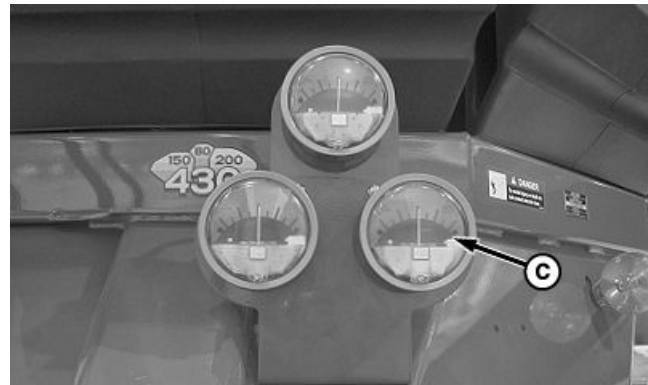
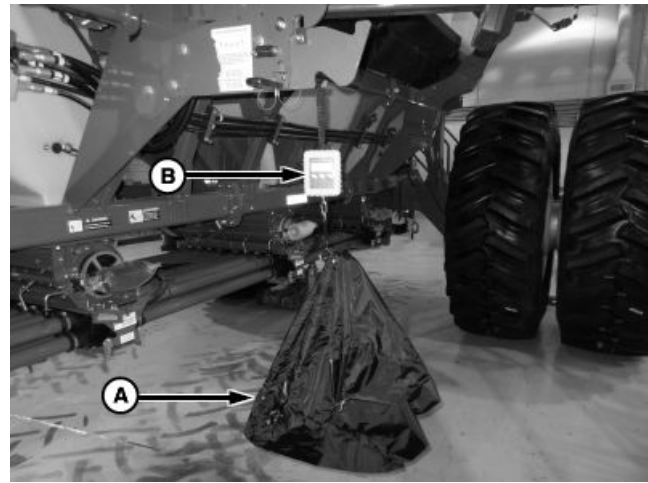
- Verify proper drawbar and implement hitch compatibility.
- Verify proper safety chain size and connection.
- Verify all hitch connections.
- Connect case drain hydraulic hose before other hydraulics.
- Connect hydraulic hoses and electrical harnesses.
- See Hydraulic Connections Recommendations in Operator's Manual for hydraulic connections.
- Verify monitor settings for cart and tool. See Air Cart Operator's Manual or SeedStar™ quick guide.
- Verify meter cartridges on cart have correct meter segments, meter rollers, and tuning rings installed.
- When filling tanks, position auger or conveyer between tank openings. Place spout handle on the hook to provide proper and even tank fill.
- Fill tanks with enough product to cover meters.
- Run blower to warm hydraulic oil to operating temperature and remove moisture from the product delivery system.
- Adjust tire pressures.
- Adjust cart blower speed as recommended on monitor.
- Verify no air leaks through the tank lid seals by observing gauges (C).
- Ensure manifolds, rollers, meter cartridge, and inside towers are free from dirt and debris.

NOTE: Do not run blower while bag (A) is attached.

- Perform meter calibration and verification procedures using bag (A) and scale (B).
- After each fill, raise seeding tool to verify product flow to all openers using calibration switch (E) to activate meters for a few seconds.
- Lock auger or conveyor in storage position after filling.
- Adjust plenum (D) on double shoot carts.
- Verify that screen on the cart blower is clear of debris.

A—Collection Bag
B—Scale
C—Pressure Differential Gauges

D—Plenum
E—Calibration Switch



A77561 —UN—03APR13

A71309A —UN—30SEP11

A77562 —UN—03APR13

A87746 —UN—22SEP15

BB83525,0000363 -19-02JUN16-1/1