Discharge Nozzle Hose Extension Kit Assembly Instructions

Contents Included in Kit
1. Discharge Extension Hose (720436)
2. Hose Clamp (720388)

Tools Needed
1. 9/16" Box Wrench or Socket Wrench w/ 9/16" Socket
2. Socket Wrench w/ 3/8" Socket or Flat Head Screw Driver
3. Utility Knife (if required)
4. Heavy Duty Wire Cutters (if required)

Disassembly and Assembly Instructions
1. Turn off the Truckloader and disconnect both of the spark plug wires from the engine.
2. Disassemble the Truckloader Discharge Flapper by removing the knob, (2) nuts, (2) washers, and (3) bolts.
3. Remove the Discharge Flapper from the Discharge Nozzle.
4. Slide the Discharge Extension Hose over the end of the Discharge Nozzle where the Flapper has been removed. Make sure the Hose has overlapped the Discharge Nozzle by at least 6 inches.
5. Secure the attachment of the Discharge Extension Hose to the Discharge Nozzle with the supplied Hose Clamp. When installing the Hose Clamp, make sure it is positioned between the 1st and 2nd coil of the Discharge Extension Hose. Once in position, tighten the clamp to ensure a firm connection of the two parts.
6. Insert the opposite end of the Discharge Extension Hose into the receiver box on your truck. In the event the Hose is too long for your application, you can choose to cut it to a shorter length. If you shorten the length of this hose, make sure enough hose is left to properly install and secure it into the truck.
7. Once the Hose is properly fit into your truck, secure it in place with a rope, bungee cord, etc., as required to secure it in place.
8. Make sure the Discharge Nozzle and Discharge Extension Hose is positioned to ensure a straight flow from the Truckloader into your receiver box.
9. Once everything has been properly positioned and secured, reconnect both spark plug wires on your engine.

Maintenance and Operation
1. Be sure to check the positioning and all connection of your Truckloader before starting.
2. To increase the life of your Discharge Extension Hose, periodically rotated the position of this hose. This can be accomplished by repeating the Assembly instructions specified above.