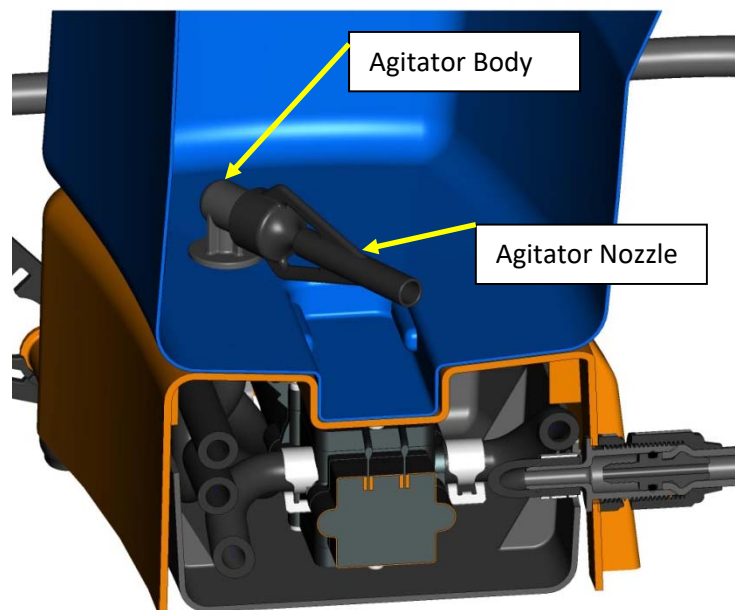


TECHNICAL NOTICE

There have been some reports from the field that the hydraulic agitator on the PJB16 and PJB20 stop working. When the agitator lever is moved to turn on the agitation little or no water comes out of the agitator nozzle inside the tank. The cause is the small center hole on the agitator nozzle gets plugged with chemical residue or debris.

To clean the agitator nozzle, perform the following:

1. Using appropriate personal protection equipment, in an approved decontamination area, remove the tank lid and strainer and clean and flush the tank of the sprayer.
2. Reach into the tank and unthread the agitator nozzle from the agitator body. See picture below.
3. Inspect the agitator nozzle for blockage. You should be able to see through the center of the small orifice. If not, use a small piece of wire to remove any debris until the small orifice is cleared. Flush the agitator nozzle with clean water to remove any residue and debris.
4. Before reinstalling the agitator nozzle, put a small amount of water into the tank and turn on the pump.
5. Actuate the agitation lever to allow water to flow through the agitator body to clear of any remaining chemical residue or debris.
6. Empty the water from the tank again.
7. Reinstall the agitator nozzle back onto the agitator body by threading it on.



For more information, please contact Jacto Expert Technical Assistance:

www.jacto.com