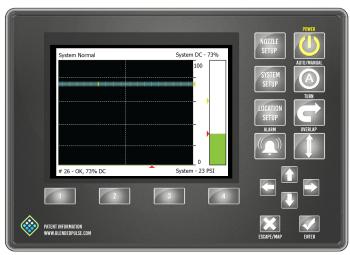


# PinPoint™ II Quick Reference Information



## How to Start a Field

- 1. Press the POWER button.
- 2. Press the AUTO/MANUAL button.
- 3. Make sure that the correct Preset button is

selected to match your nozzle size.

NOTE: An LED will lluminate in the bottom right corner of each button when that feature is selected/enabled.

- 4. Once in the field, press the TURN button.
- 5. Press the **OVERLAP** button.
- 6. Make sure that the correct pressure is set. Adjust as necessary with the UP or DOWN arrow buttons.
- 7. Start to spray.



## How to Finish a Field

- 1. When you are done spraying a field, press the OVERLAP button.
- 2. To open the map menu, press the ESCAPE/MAP button.
- 3. Use the **UP** or **DOWN** arrow buttons to select the desired menu option.
- 4. Press ENTER button.

**NOTE:** It is recommended to select *Erase Map Without Saving...* if you have sprayed the entire field.

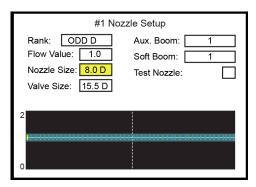
- 5. If you are going to spray another field, go to that field.
  - a. Once in that field, press the OVERLAP button.
    - b. Start to spray.
- 6. If you are done spraying, turn off the CapView display and shut down the sprayer normally.
- 7. If you save a map and return to finish the field, remember to select **Retrieve Map...** to load the map again.

### How to Set the Presets



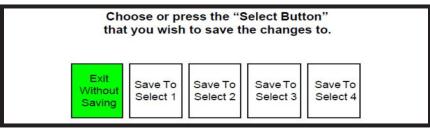






- 4. Use the UP or DOWN arrow buttons to change the value to match the desired tip size.
- Press the ENTER button.

  a. A message screen will show... You are about to change the default tip size for all nozzles. Are you sure you wish to do this?
- 6. Use the LEFT or RIGHT arrow buttons to go to Save.
- 7. Press the ENTER button.
- 8. Press the ESCAPE/MAP button to show the Save menu.



- 9. Use the LEFT or RIGHT arrow buttons to select the preset you would like to save this profile to.
- 10. Press that Preset button.

**NOTE:** When you change the nozzles, you must select the corresponding preset. Press and hold the Preset button until the light turns on.



## How to Test a Coil

- 1. Turn your multimeter to Ohms  $\Omega$ .
- 2. Unplug the coil from the VCM and put the multimeter leads into each side of the 2-pin plug.
  - a. A good coil should show a reading between 21 & 23.5 Ohms  $\Omega$ .
- 3. If it tests outside of this range the coil needs to be replaced.
- 4. If the valve is not working, but the coil tests good, you can take the valve assembly apart and clean it.



7 3 2	
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Callout	Description	Callout	Description
1	Coil	5	Valve Body
2	Plunger	6	O-ring
3	O-ring	7	O-ring
4	Flynut	All Parts Available Separately	

#### Operator Manual Page References

Pg 58 and 61—Do the Key Fob Boom Shutoff Test (Dry/Wet)

Pg 92—Reset the Counters

Pg 105—Winterize for Storage

Pg 108—Clean the Nozzle Valve(s)

Pg 113-130—Troubleshooting

\* These references are for the Manual P/N 122200-210 Rev. D