

## INSTRUCTIONS

### SERVICE & MAINTENANCE KIT

**#3G58900--#3G58891--#3G58892**

#### **#1G54040 LID FILTER:**

- A.) Unlatch the powder recovery lid from your hopper and place the lid on a flat surface with the old lid filter facing toward you.
- B.) Lift at one corner of the lid filter and carefully pull away for the powder recovery lid.
- C.) Place the new lid filter on pulling down around each corner till the filter is on all the way on.
- D.) Reinstall lid onto hopper and latch to secure.

#### **#1G0067 JAR FILTER & #1G0205 JAR GASKET:**

- A.) Remove the plastic recovery jar from the bottom of the control console, jar filter retaining cap and old jar filter.
- B.) Remove the jar gasket from the jar holder, clean the jar and filter holders with a damp cloth.
- C.) Reinstall the jar gasket, jar filter, filter retaining cap, and plastic recovery jar to the control console.

#### **#3G0151 VENTURI:**

- A.) Follow the "clear" color vent line up inside the control console unit it connects to a brass tee. "This is the venturi"
- B.) Remove the ¼" brass nuts and plastic lines from the brass tee (venturi) and unscrew the brass tee (venturi) out of the vent line.
- C.) Remove the ¼" brass nuts from the new venturi and insert the port of the venturi with the plastic tube on it into the "clear" vent line.
- D.) Realign the venturi to match the plastic lines and carefully tighten the ¼" brass nuts.

#### **#1G52172 YEARLY MAINTENANCE STICKER:**

- A.) Clean the front of the hopper with a damp cloth and wipe dry.
- B.) Place yearly maintenance sticker on the upper left corner of the hopper just below the latches.

**The rest of the parts included in this kit may be used for any component in the system that may need to be replaced.**

**"OTHER ITEMS THAT MAY NEED SERVICE":**

- A.) Lube the on-off control valve with a light coat of Vaseline or o'ring lube.
- B.) Wipe down the inside of the hopper to remove any hardened chemical.
- C.) Check all plastic lines for cracks or kinks. Replace if necessary.
- D.) Blow out the inside of the control console to remove chemical residue.
- E.) Clean the vent line of chemical residue that would restrict air flow.

**REFER TO THE OWNERS MANUAL FOR OTHER PARTS OR SERVICE NEEDED**