

# It's Time to Prep your SealMaster® Squeegee Machine!

Be sure to start your machine to ensure everything is in working order so you can hit the ground running!

## TIPS

Before operating your new SealMaster Machine:



Keep your operating instructions & all component manuals close by and review troubleshooting guide.



Check all nuts, bolts & set screws for tightness.



Read maintenance instructions.

## ROUTINE MAINTENANCE

1. Read the operating procedures & maintenance schedules as listed in the manuals provided for the engine, motors, pumps & valves.

### 2. ENGINE OIL



- Change engine oil frequently. Follow the instructions in the engine manual for type of changing schedule.

### 3. HYDRAULIC OIL

- Check the hydraulic oil level before each day of operation. The proper level is 6 inches below the top of the tank.
- Hydraulic oil should be changed at least once a year. Use grade 68, ASTM Grade 315, viscosity 330 SUS 100°F Hydraulic oil.



### 4. BEARINGS

- All bearings should be greased once every year.



### 5. FRONT STEERING SHAFT

- Grease the steering shaft weekly. Inspect the bearings yearly.



### 6. TIRES

- Always check air pressure.
- Check tightness of lug nuts. Torque to 90 lbs. ft.



### 7. WHEN PUT INTO USE



- Refer to water flush instructions in manual.
- Do not let material set in material tank for more than two days without removing or agitating.