

## **3500 PSI. GAS POWERED PRESSURE WASHER**

### **SPECIFICATIONS:**

13 Hp Honda Engine

3.7 GPM - Min. Water Supply

Weight: 195 lbs.

Dimensions: H: 26"

L: 45.5"

W: 27.5"



**\*\* DO NOT EVER RUN PUMP DRY \*\***

## **PROCEDURES:**

- Customer will be instructed on proper setup and safe use of the unit.
- Instruct customer, do not run machine indoors or in an enclosed area, as exhaust fumes may be hazardous to your health. Do not operate machine in areas where flammable vapors, (gasoline, solvents, degreasers) may be present, as this machine may ignite the vapors.
- Employee will start unit and give proper operating instructions.
- Wear eye, ear, hand, foot and skin protection at all times while operating this unit.
- Unit requires a 3/4" garden hose for water supply.
- Unit will be sent with 4 tips.
- Water blaster tip available- optional.
- Customer will be charged for any cleanup and or damage due to neglect.

## **Operating Instructions:**

- Place choice of tip in end of wand.
- Turn water supply on.
- Place engine kill switch to the on position
- Move choke lever to full on position and move throttle to 1/2 way position.
- Pull starter rope to compression pull, then pull briskly. DO NOT allow the rope starter to snap back against the engine. Return it gently to prevent damage to the starter.
- When engine starts, move choke lever until engine runs smoothly. Mover throttle lever to full throttle position. When engine warms, move choke lever to full off position.
- Squeeze trigger of wand and allow air to purge from system.

## **CHECK IN:**

- Upon return, pull starter rope to check for compression. Check for damage.
- Make sure all 4 tips, hose and wand are with machine.
- Never mix and match tips from other pressure washers.
- Fill with fuel.
- Clean air filter.
- Check engine oil level and viscosity. Change as needed.
- Check pump for proper oil level. (30 wt. Non-detergent)
- Check for loose or missing parts.
- Check tire pressure.

- Check tension and condition of drive belt.
- Check inlet screen and gasket on water hookup.
- Test run unit, draining the pump. Check for any leaks in hose and wand fittings.
- Green tag unit with rental number, date and employee initials.

## **TROUBLESHOOTING:**

### **Unit will not start.**

- Check on/off switch.
- Check fuel level.
- Engine is equipped with oil sensor: Check oil level, Make sure unit is sitting on a level surface.
- Water pressure built up in pump. Pull handle on wand to release.

### **Little or no water pressure.**

- Not enough water supply- 4.4 GPM
- Belt slipping on pump. This may be recognized by surging.
- No tip in end of wand.
- Water leaks in hose or wand fittings.
- Kink in water supply hose.