

LONG WAND OPERATING INSTRUCTIONS

When you first set up your telescoping wand for operation, remove each section to a maximum distance of 50% of the overall length of the section. Once you have extended the wand to 50% of its overall length, pull the trigger gun while under pressure and work with the wand to get a feel for how it performs. The further out you extend your telescoping wand the less accurate it becomes at the point of cleaning, and less ideal the angle at which you clean. When fully extended, each section should have approximately 6" - 8" remaining for support into the next section of pole.

Due to backwards thrusts of water under pressure, it is extremely important to pressure clean while standing firmly on solid ground and the telescoping wand gives you advantage to do this. Trying to get the nozzle end closer to the surface than it will normally go under full pressure. This can become very tiring, and can also bend the inner aluminum section of the pole if too much force is used. The wands are rated for a maximum pressure of 4000 PSI and a flow of 8 GPM, with the water being carried through a single steel braided 1/4" hose.

SERVICING & REPAIRS

Your long wand has been designed to be easily serviceable and repairable in the field.

The tension of the lever locks can be adjusted by tightening or loosening the bolts.

Should you have to replace the spray gun on the fiberglass pole, remove the two locating screws from the rear of the gun and then unscrew the entire gun from the pole.



WARNING



Beware of overhead power lines. Contacting these lines with the long wand may result in electrocution, injury, or even death. Do not use from ladders or elevating devices of any kind. Operator must maintain both feet on solid ground.