Very easy to use.

Simply hold at waist height for a 6 ft. pattern and walk. As the gun is raised and lowered, the pattern width increases and decreases.

The gun also features a convenient trigger lock. When using the gun for larger volume applications, the nozzle can be changed to a TK30 model. The no-drip check-valve should be removed, as it will restrict the flow.

The TK30 nozzle is commonly used for moss control and fungicide applications. The TK10 or TK15 nozzles should be used when operating with a small 12 volt pump, such as a Sureflow or a FlowJet.

The trigger assembly requires yearly maintenance. Repair kits are readily available. The trigger can be repaired 2-3 times, before having to be replaced. Disintegration is usually caused by corrosion.

The gun is a favourite because it requires very little training and has a good droplet size. The droplet produced by the standard TK20 nozzle is small enough to adhere to the blade of grass without rolling off into the soil. This nozzle produces very little drift, especially when used at lower pressures.

The Lawnjet gun should be filled with antifreeze for the off-season for storage.