



TEEJET® LAWN SPRAY GUN



Features:

- Interchangeable nozzle tips are color-coded for easy identification of nozzle tip size.
- Nozzle tips provide a 45° full cone “showerhead” spray pattern.
- Convenient trigger lock for continuous spraying.
- Maximum operating pressure of 200 PSI.
- Made of Nylon with Viton o-rings and stainless steel springs.

Model Number	Nozzle Tip Number	Nozzle Tip Color	Capacity (GPM) at Various Pressures*						
			2 PSI	4 PSI	6 PSI	8 PSI	10 PSI	15 PSI	20 PSI
25660-1.5	25670-1.5-NY	Gray	1.4	1.9	2.3	2.6	2.9	3.4	4.0
25660-3.0	25670-3.0-NY	Black	2.0	2.7	3.2	3.6	4.1	4.9	5.6
25660-4.0	25670-4.0-NY	Red	2.3	3.1	3.7	4.3	4.7	5.6	6.4

OPTIONAL ACCESSORIES



Swivel
25990

NYB Adapter
25657

Extension Wand
22665

Shop Talk

Calibrating Lawn Care Spray Guns



1. Check flow rate by collecting material from the gun for 1 minute.
2. Measure the time required to spray 1,000 square feet.
3. The time required to spray 1,000 square feet x flow rate = application rate in gallons per 1,000 feet.
4. Adjust application rates by changing pressure or application speed.

Example: 1.5 gallons collected from gun for 1 minute
 2 minutes required to spray 1,000 square feet
 1.5 gallons x 2 minutes = 3.0 gallons per 1,000 square feet application rate.

TURF GUN



007433

Designed specifically for use in the lawn care industry, the LESCO Gun is made of tough, durable nylon and features a replaceable valve seat. The internal assembly is made of self-lubricating “Delrin” 100. This gun has been the industry standard for years and is now available with four different nozzles to fit your specific application requirements.

NOZZLES	PART #
Nozzle, 1.5 GPM (Blue)	018104
Nozzle, 2 GPM (Yellow)	009510
Nozzle, 3 GPM (Green)	007668
Nozzle, 4 GPM (White)	007655
REPLACEMENT PARTS	PART #
Internal Assembly	007642
Trigger	007694
Valve Seat and O-Ring	007309
Valve Seat Tools	007455

SP SYSTEMS SPOT GUN



Model SP18F

This is the same high quality gun found on our SPI Professional Quality Backpack sprayer from SP systems (page 144) It is ideal as a replacement on backpacks, hand sprayers or power sprayers.

Features:

- Trigger valve is solidly built with a 3/8" hose barb inlet and a strainer inside the handle. (04 Kit 18F)
- Heavyduty curved brass extension is 20" long and accepts standard TeeJet nozzles and strainers, as well as SP systems accessories (page 145) and CF valves (page 146). (04 Kit 22)
- Brass adjustable cone nozzle (04 Kit 25)

TRIGGERJET® HEAVYDUTY SPOT GUN



Model 22670

The 22670 TriggerJet® spray gun kit combines the 22650 TriggerJet® spray gun with an extension wand and the items listed in features. Maximum pressure rating is 150 PSI.

Model Number	Extension Length	Inlet Connection	Tip Number
22670-PP-15-3/4	15"	3/4" (F) NPT	5500-PPB-X8
22670-PP-15-406	15"	3/8" Hose Shank	(Standard nozzle shipped with TriggerJet®)
22670-PP-24-3/4	24"	1/2" (F) NPT	
22670-PP-24-406	24"	3/8" Hose Shank	

Features:

- 22650 TriggerJet® spray gun with choice of 3/8" hose shank or a 1/4" NPT thread inlet connection.
- Trigger lock permits locking gun in an open position for continuous flow.
- 22665 extension wand with choice of 15" or 24" lengths.
- 8079-50-PP tip strainer.
- CP22673-PP 45° and CP2264-PP straight adapters.
- Accepts all standard Spraying Systems Co. spray tips and tip strainers.

TRIGGERJET® ECONOMY SPOT GUN



Model 50800

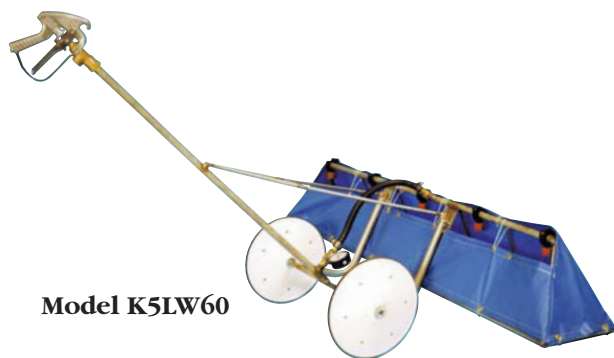
The 50800 TriggerJet® spray gun is a lightweight spray gun designed for use with backpack, canister or other low pressure sprayers. The TriggerJet is made of molded polypropylene for excellent chemical resistance and durability.

Model Number	Description	Inlet Connection	Tip Number
50800-15-PP-406	15" Polypropylene Extension	3/8" Hose Barb Inlet	38720-PPB-X18
50800-21-AL-406	21" Aluminum Extension	3/8" Hose Barb Inlet	
50800-15-PP-406-X26	15" Polypropylene Extension	3/8" Hose Barb Inlet	38720-PPB-X26
50800-21-AL-406-X26	21" Aluminum Extension	3/8" Hose Barb Inlet	

Features:

- Available with 15" polypropylene or 21" aluminum extension wand.
- Available with 38720 polypropylene PPB-X18 or X26 adjustable ConeJet® tips with a 30° offset.
- Trigger lock permits locking gun in an open position for continuous flow.
- Maximum operating pressure of 100 PSI.
- Polypropylene strainer located inside handle to prevent tip clogging.

HOODED SPRAY CART



Model K51W60

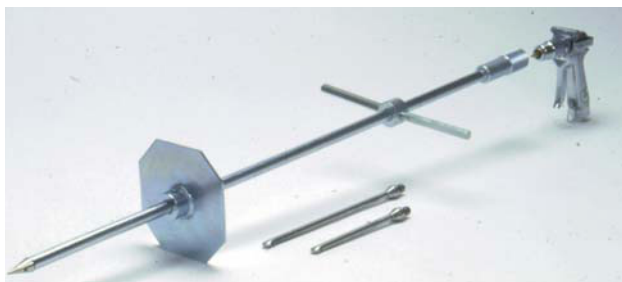


Used for years by professional grounds keepers for spraying under less than ideal wind conditions, or anytime when an even spray pattern with extra drift control is required.

Features include:

- Lightweight stainless steel tubular construction.
- Strong, non-corrosive stainless steel frame with 5' spray bar.
- Lightweight poly hood with window for checking pattern of spray tips.
- Head adjustable for height.
- Quality spray gun and liquid filled gauge.
- Plastic wheels don't corrode. Low rolling resistance.
- Lightweight - 26 pounds.

HEAVY DUTY ROOTFEEDER



Heavy Duty Rootfeeder attachment will fit your JD9-C or JD9-CT (page 78) spray gun. Rugged long lasting design for pressure root feeding from 2 to 10 inches deep. Foot plate and hand bars are adjustable. Replaceable tips thread into galvanized steel body.

38919 Heavy-duty feeder; complete with 2-hole tip

38918 3-hole tip, only

38901 4-hole tip, only

38917 2-hole tip, only

SURFACE ROOT FEEDER



38502
Trigger Valve

39919
Rootfeeder

The Green Garder® HD-8 surface root feeder attachment is lightweight and easy to handle. This is the perfect tool for light or worked up soils. The HD8 will fit your JD9-C or JD9-CT Spray Gun or order #38502 JD9-GTB Trigger Valve.