

### Application

- Residential Lawns.
- Garden Beds.
- Ground Covers.

Able to handle the watering requirements of small to medium residential lawns and gardens.

- Full 50 mm pop-up height.
- Easy to install.
- Space from 3.3 to 4.0 metres apart to provide uniform watering across the zone.
- Stainless steel reduction screw for radius adjustment.
- Filter screen is removable for easy cleaning.
- Stainless steel spring for positive retraction.
- Durable, corrosion-resistant construction.
- Ratcheting riser allows for easy spray direction adjustment.

### Specifications

- Inlet: 15 mm FBSP
- Pop up height: 50 mm
- Body height: 100 mm
- Top Diameter: 50 mm
- Operating Pressure Range: 100-250 kPa

#### Shrub Head Sprinkler

- Provides for above ground watering of shrubs and ground covers.
- Easy-to-use radius adjustment screw.
- 15mm (1/2") FBSP thread







For home gardens. Fully adjustable pop up and shrub head.

### Ordering Information

#### Lawn Genie Pop-Up Sprinklers

Code	Description
1012129	LG50 50mm Pop-Up Sprinkler
Lawn Genie Shrub Head Sprinkler	
1012136	Shrub Head Only.
1012137	Shrub Head assembled with full circle nozzle.
1012138	Shrub Head assembled with half circle nozzle.
1012139	Shrub Head assembled with quarter circle nozzle.

### Lawn Genie Nozzle Performance

Code	Pattern	Pressure kPa	Flow Rate Lpm	Radius (m)	Prec Rate*	
					□	△
1013741	90deg 	50	1.42	2.6	50.4	58.2
		100	2.02	3.4	41.9	48.4
		150	2.48	3.8	41.2	47.6
		200	2.87	4.2	39.0	45.0
		250	3.22	4.5	38.2	44.1
1013742	180deg 	50	2.65	2.6	47.0	54.3
		100	3.78	3.4	39.2	45.3
		150	4.67	3.8	49.2	56.8
		200	5.42	4.2	36.9	42.6
		250	6.10	4.5	36.1	41.9
1013743	270deg 	50	3.73	2.6	49.7	57.4
		100	5.30	3.4	41.3	47.7
		150	6.47	3.8	40.3	46.5
		200	7.60	4.2	38.8	44.8
		250	8.58	4.5	38.1	44.0
1013744	360deg 	50	4.85	2.6	43.0	49.7
		100	6.78	3.4	35.2	40.6
		150	8.28	3.8	34.4	39.7
		200	9.67	4.2	32.9	38.0
		250	10.82	4.5	32.1	37.1

\* □ Precipitation Rate on square spacing based on 50% of the diameter of throw, in mm/h

△ Precipitation Rate on triangular spacing based on 50% of the diameter of throw, in mm/h