

Robust and reliable “spinner” sprinkler for use above and below plant foliage and with two trajectory options. Excellent sprinkler distribution patterns and performance.

Features

- Dual outlet spinner enhances performance.
- Standard model has a 25° trajectory, black coloured spinner.
- Inverted model has a 0° flat trajectory, khaki coloured spinner.
- Suitable for recycled water applications subject to adequate filtration.
- Easily taken apart for servicing.
- UV stabilised materials for long life.

Applications

Greenhouses, vegetable row crops and under tree watering. Inverted Rotor Max™ is ideal for over-head watering in glasshouse, nursery and shade house applications. The 0° trajectory sprinkler is also suited to standard upright operation, excellent for under foliage or wind affected locations.

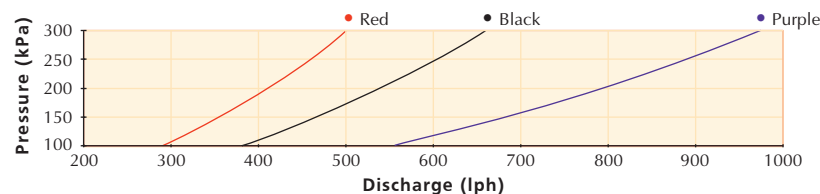


Rotor Max™

Performance		Inverted Rotor Max™ tested 2m above ground			Rotor Max™ tested 0.2m above ground		
NOZZLE COLOUR	PRESSURE (kPa)	FLOW (lph)	DIAMETER (m)	STREAM HEIGHT (m)			
Red 2.8 mm	100	300	11.0	0.9			
	200	400	13.0	1.2			
	250	460	13.0	1.2			
	300	500	13.0	1.4			
Black 3.2 mm	100	375	11.0	0.9			
	200	540	13.0	1.2			
	250	600	13.0	1.2			
	300	660	14.0	1.3			
Purple 3.8 mm	100	550	11.9	0.7			
	200	775	13.8	1.0			
	250	875	14.0	1.1			
	300	975	13.4	1.2			

* Stream height is applicable only to the Rotor Max™

Flow Rate



Rotor Max™ 3/8" BSPM

COLOUR	NOZZLE		ORDER CODE	PACK QUANTITY	PACKS PER CARTON	CARTON (kg)
	ORIFICE SIZE					
Red	2.8 mm		21155	20	10	8.0
Black	3.2 mm		21105	20	10	8.0
Purple	3.8 mm		21165	20	10	8.0

Rotor Max™ 1/2" BSPM

COLOUR	NOZZLE		ORDER CODE	PACK QUANTITY	PACKS PER CARTON	CARTON (kg)
	ORIFICE SIZE					
Red	2.8 mm		21055	20	10	6.4
Black	3.2 mm		21005	20	10	6.4
Purple	3.8 mm		21065	20	10	6.4

Inverted Rotor Max™ 1/2" BSPM

COLOUR	NOZZLE		ORDER CODE	PACK QUANTITY	PACKS PER CARTON	CARTON (kg)
	ORIFICE SIZE					
Red	2.8 mm		21555	20	10	6.4
Black	3.2 mm		21505	20	10	6.4
Purple	3.8 mm		21565	20	10	6.4

Inverted Rotor Max™



This product has been independently tested by the Australian Irrigation Technology Centre, report No A95033.

Specifications

DIMENSIONS ASSEMBLED		UV STABILISED MATERIAL		BASE/CONNECTION TYPE	
HEIGHT	96 mm	FRAME	polypropylene	Inlet: THREAD 3/8" BSPM	
WIDTH	90 mm	SPINNER	acetal	Inlet: THREAD 1/2" BSPM	
WEIGHT (approx)	38 g	NOZZLE	acetal		