

RPS® SELECT



Enjoy installation convenience and matched precipitation without hassles.

- **Four built-in selectable nozzles** – to match different arc settings; nozzles #1 through #4 match arc settings 90° through 360°
- **Adjustable arc (40°-360°)** – all adjustments made from the top – wet or dry, no special tools needed
- **Matched precipitation rates** – when nozzle setting matched to arc
- **Precision-engineered nozzles** – for water-saving efficiency
- **Standard rubber cover**
- **Proven water-lubricated gear-drive design** – common to the popular RPS® 75 Series
- **Riser assembly interchanges with Hunter® PGP® rotors**
- **Low-pressure operation**



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RPS® SELECT ROTOR

K-Rain's new RPS Select rotary sprinkler is the first gear-driven sprinkler that makes matched precipitation fast and easy, without the need for cumbersome changing of nozzles or sprinkler heads in the field. The RPS Select offers a choice of 4 selectable nozzles built-in. With a twist of a screwdriver, quickly select the correct nozzle flow to match the arc setting of the sprinkler, wet or dry. No nozzle trees to carry or lose. Fewer chances for errors. Using a combination of the four nozzles, it's easy to achieve matched precipitation across all arc settings.

Many gear driven rotors are supplied with only a single factory-installed nozzle. Independent research reveals that most contractors don't change out this factory-installed nozzle to match the sprinkler's area of coverage. When the same 3.0 gallon nozzle is used for all arcs, the result is areas that are dramatically over-watered or under-watered. The RPS Select offers factory-nozzle convenience with greater water efficiency.

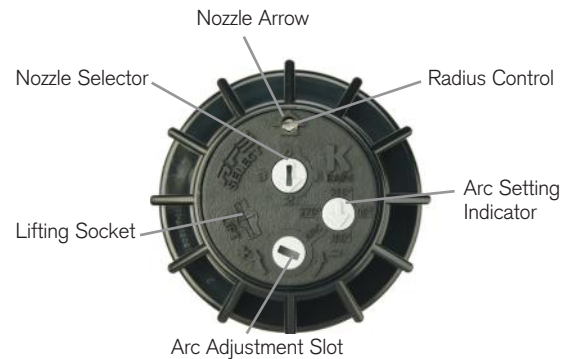
The four on-board nozzles also make the RPS Select a convenient universal replacement sprinkler for other brands.



The RPS Select offers pre-installed nozzle convenience with greater water efficiency.

Specifications

- Radius: 25' – 46'
- Flow rate: 1.3 – 6.8 GPM
- Recommended operating pressure: 25 – 75 PSI
- Optimum nozzle performance: 40 PSI
- Standard 4" pop-up for lawn areas
- 3/4" female-threaded inlet NPT
- Optional drain check valve controls up to 10' of elevation change



Models

- 60003** RPS Select Rotor
- 60003-SH** RPS Select Rotor, shrub head
- 60003-6INCH** RPS Select Rotor, 6" riser

Other options add to part number:

- CV** Check Valve

How to Specify:

Model Number	Description
60003	-CV

Performance Data

NOZZLE	PRESSURE			RADIUS		FLOW RATE			PRECIP in/hr		PRECIP mm/hr	
	PSI	kPa	Bars	Ft.	M.	GPM	L/M	M ³ /H	■	▲	■	▲
#1.0	30	207	2.1	33'	10.1	1.3	4.9	0.29	.23	.24	6	7
	35	241	2.4	34'	10.4	1.4	5.3	0.32	.23	.27	6	7
	40	276	2.8	37'	10.4	1.5	5.7	0.34	.21	.29	6	7
	45	310	3.1	37'	11.3	1.6	6.1	0.37	.22	.26	6	7
	50	345	3.4	37'	11.3	1.8	6.8	0.41	.25	.29	6	7
#2.0	30	207	2.1	37'	11.3	2.6	9.8	0.59	.37	.42	9	11
	35	241	2.4	38'	11.6	2.8	10.6	0.64	.37	.43	9	11
	40	276	2.8	39'	11.9	3.0	11.4	0.68	.38	.44	10	11
	45	310	3.1	40'	12.2	3.2	12.1	0.73	.39	.44	10	11
	50	345	3.4	40'	12.2	3.6	13.6	0.82	.43	.50	11	13
#3.0	30	207	2.1	37'	11.3	3.8	14.4	0.86	.53	.62	14	16
	35	241	2.4	40'	12.2	4.1	15.5	0.93	.49	.57	13	14
	40	276	2.8	41'	12.2	4.5	17.0	1.02	.52	.60	13	15
	45	310	3.1	41'	12.5	4.7	17.8	1.07	.54	.62	14	16
	50	345	3.4	43'	13.1	4.9	18.5	1.11	.51	.59	13	15
#4.0	30	207	2.1	38'	11.6	5.2	19.6	1.18	.69	.80	18	20
	35	241	2.4	40'	12.2	5.7	21.5	1.29	.69	.79	17	20
	40	276	2.8	44'	13.4	6.0	22.7	1.36	.60	.69	15	17
	45	310	3.1	45'	13.7	6.4	24.2	1.45	.61	.70	15	18
	50	345	3.4	46'	14.0	6.8	25.7	1.54	.62	.71	16	18

*All precipitation rates calculated for 180° operation. For the precipitation rate for a 360° sprinkler, divide by 2.

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