













# Technical Features and Specifications:

Performance Data			Inches Per Hour			Millimeters Per Hour				
RN100-ADJ	Pressure PSI	Radius FT	Flow GPM	Precip 	Precip 	Pressure Bars	Radius Meters	Flow LPM	Precip 	Precip 
90° Green	30	12	0.18	0.46	0.53	2,07	3,66	0,68	9	10
	40	13	0.19	0.44	0.51	2,76	3,96	0,72	10	12
	50	14	0.26	0.48	0.56	3,45	4,27	0,98	11	13
180° Green	30	12	0.35	0.46	0.53	2,07	3,66	1,32	10	12
	40	13	0.39	0.44	0.51	2,76	3,96	1,48	11	12
	50	14	0.52	0.48	0.56	3,45	4,27	1,97	12	14
360° Green	30	12	0.69	0.46	0.53	2,07	3,66	2,61	10	12
	40	13	0.77	0.44	0.51	2,76	3,96	2,91	11	12
	50	14	0.99	0.48	0.56	3,45	4,27	3,75	12	14

Performance Data			Inches Per Hour			Millimeters Per Hour				
RN200-ADJ	Pressure PSI	Radius FT	Flow GPM	Precip 	Precip 	Pressure Bars	Radius Meters	Flow LPM	Precip 	Precip 
90° Blue	30	17	0.31	0.39	0.45	2,07	5,18	1,17	9	10
	40	19	0.40	0.40	0.46	2,76	5,79	1,51	10	12
	50	21	0.44	0.40	0.46	3,45	6,40	1,67	11	13
180° Blue	30	17	0.59	0.39	0.45	2,07	5,18	2,23	10	12
	40	19	0.75	0.40	0.46	2,76	5,79	2,84	11	12
	50	21	0.85	0.40	0.46	3,45	6,40	3,22	12	14
360° Blue	30	17	1.18	0.39	0.45	2,07	5,18	4,47	10	12
	40	19	1.49	0.40	0.46	2,76	5,79	5,64	11	12
	50	20	1.66	0.40	0.46	3,45	6,40	6,28	12	14

Performance Data			Inches Per Hour			Millimeters Per Hour				
RN300-ADJ	Pressure PSI	Radius FT	Flow GPM	Precip 	Precip 	Pressure Bars	Radius Meters	Flow LPM	Precip 	Precip 
90° Red	30	28	0.70	0.41	0.48	2,07	8,53	2,65	9	10
	40	28	0.80	0.42	0.49	2,76	8,56	3,03	10	12
	50	28	0.90	0.47	0.55	3,45	8,53	3,41	11	13
180° Red	30	27	1.50	0.41	0.48	2,07	8,23	5,68	10	12
	40	27	1.60	0.42	0.49	2,76	8,23	6,06	11	12
	50	27	1.80	0.47	0.55	3,45	8,23	6,81	12	14
360° Red	30	26	2.90	0.41	0.48	2,07	7,92	10,98	10	12
	40	27	3.20	0.42	0.49	2,76	8,23	12,11	11	12
	50	27	3.60	0.47	0.55	3,45	8,23	13,63	12	14

Adjustable arc: 80 degrees to 360 degrees

Optimum operating pressure: 25-45 PSI (1,72 to 3,10 BAR)

Precipitation rate: .34 to .59 inches per hour, (8,63 to 14,99 mm/hr) depends on spacing

Fits standard spray bodies that use female-threaded nozzles

Models RN-100 and RN-200 can be used with K-Rain's Pro-S pressure regulated spray for optimal performance and radius control



## A Recognized Water Conserving Tool

Many government agencies recognize dramatic water savings that come from upgrading to rotary nozzles. K-Rain rotary nozzles are eligible for conservation rebates and incentives in many areas.

Check with your local water utility for information.

