

HT-9KMPR MINIPRO®

Short-Range Gear Driven Rotor



USA

www.krain.com



The MiniPro provides arc adjustment from 40° to 360°. Sprinkler arc setting adjustment is carried out by rotation of a flat blade screwdriver within top cover adjustment slot. Sprinkler coverage pattern is indicated by degree graduations and an arrow located on top of the sprinkler.

Applications :

Residential / Light Commercial

(Perfect for small lawns Landscape areas and for replacing fixed sprays) Spacing: 5.2 to 9.1 mtr

Features

- Short to Medium Range Watering 5.2 - 9.1m
- Easily replaces any ½" Gear Drive
- K-Rain Patented Easy Arc set
- Arc setting Degrees shown on Top
- Plastic I.D. Cap
- Fixed left starting point
- Set wet or dry
- K-Rain patented reversing mechanism
- 4" (10cm) Riser height
- Advanced Riser Seal
- Multi functional K-key for arc set and or nozzle removal
- Optional check valve - Prevents low head discharge



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Creating a Green World



Performance Data

Nozzle (mm)	Pressure (kg/cm ²)	Radius (mtr)	Flow Rate (ltr/min)	Precipitation Rate*	
				Triangular (mm/hr)	Square (mm/hr)
0.75	2.0	5.2	2.8	7.3	6.3
	3.0	5.2	3.0	7.8	6.8
	3.5	5.5	3.4	7.8	6.8
1.0	2.0	6.1	3.4	6.4	5.5
	3.0	6.4	4.5	7.7	6.7
	3.5	6.4	4.9	8.3	7.2
1.5	2.0	7.0	5.3	7.5	6.5
	3.0	7.3	6.4	8.3	7.2
	3.5	7.3	7.2	9.3	8.1
2.0	2.0	7.6	6.8	8.1	7.0
	3.0	8.2	8.0	8.1	7.0
	3.5	8.2	9.1	9.3	8.0
3.0	2.0	8.5	10.2	9.7	8.4
	3.0	9.1	11.4	9.4	8.1
	3.5	9.1	12.5	10.4	9.0

* Performance is based on ideal conditions of Temperature, Wind Velocity and Humidity.



FIXED LEFT START POSITION



EASY ARC SETTING



SHORT RANGE TURF ROTOR



EASY NOZZLE REMOVAL

Specifications

- ½" Female Threaded Inlet
- Arc Adjustment Range : 40° to 360°
- Flow Range : 2.8 - 12.5 ltr/min
- Operating Pressure : 2 - 3.5 kg/cm²
- Precipitation rate : 6.3 - 10.4 mm/hr (depending on spacing and nozzle used)
- Overall height (popped down) : 6" (15.24 cm)
- Exposed Top Diameter : 1 1/4" (3.2 cm)
- Normal Radius : 5.2 - 9.1 m
- Nozzle trajectory : Standard 26°