Sprinklers

S050

The S050 rotary sprinkler is perfect for irrigating small areas and offers wide flexibility in system design thanks to its 5 interchangeable nozzles. This model is capable of covering areas from 5.5 to 10.1 meters and provides low water consumption (2.8 to 11.4 l/min) to optimize the number of sectors in the irrigation system.

Technical Features

- Sprinkler type: Rotor
- Inlet: 1/2" F
- Minimum range (radius): 5.5 m
- Maximum range (radius): 10.1 m
- Working angle: 40° to 360°
- Precipitation Rate: 0.5 to 1 cm per hour (depending on sprinkler spacing and nozzle used)
- Minimum operating flow rate: 2.8 l/min
- Maximum operating flow rate: 14.4 l/min
- Minimum working pressure: 2.0 bar
- Maximum working pressure: 4.0 bar
- Angle of trajectory: 26°
- Raiser Height: 10.2 cm
- Body Height: 15.2 cm
- Starting position: Right
- Drainage valve: Optional
- Number of nozzles available: 5 angle 26°

Codice	Name	Model
280.1290101	S050	
270.5080001	S050	
270.1010507	507 NOZZLES S050	Nozzle Kit S050-S050S
270.1010503	503 DV S050	Anti-drainage valve S050-S050S
270.1010509	509 KEY	Hexagonal Adjusting Wrench S050-S075-S075D
400.1010507		
400.1010509		

Adjustable Arc

The working angle of the sprinkler is adjustable from 40° to 360° for garden irrigation.