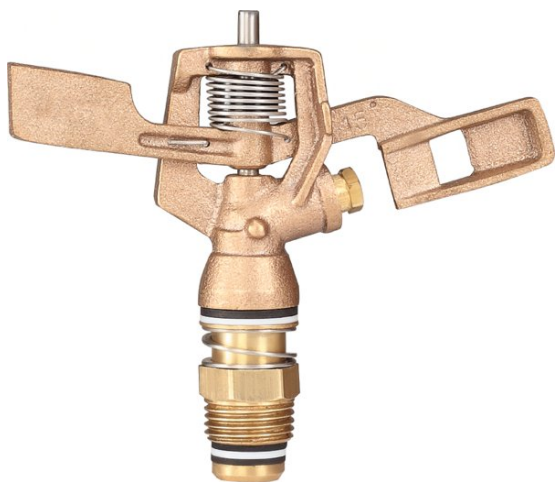




PRODUCT SPECIFICATION SHEET | **SKU RK-23LA**

RK-23LA Brass Impact Sprinkler - 1/2" MNPT Full Circle 15° Low Angle



SPECIFICATIONS

Connection	1/2" MNPT
Coverage Pattern	Full Circle
Trajectory	15° Low Angle
Nozzle	1/8"
Flow Range	1.4–4.6 GPM
Radius	31.1–39.4 ft
Pressure Range	30–65 PSI
Body / Arm	Bronze
Nut / Tube	Brass
Spring / Pin	Stainless Steel
Drive	Spring Arm Impact

The RK-23LA is a low-angle brass impact sprinkler engineered for orchards, vineyards, and windy field conditions where a standard-trajectory head loses coverage due to wind drift. The 15° trajectory keeps water closer to the canopy and reduces evaporative loss, while the full-circle pattern ensures even distribution across the irrigated area.

FEATURES

- 15° low-angle trajectory — keeps the water stream below the wind layer in exposed fields and orchard rows, maintaining pattern integrity where standard heads lose coverage.
- Full-circle coverage — uniform distribution around each riser, reducing dry spots in closely spaced tree or vine plantings.
- Bronze body and arm — resists corrosion in continuous-run and chemigation applications.
- Brass nut and tube — precise machined fit ensures consistent nozzle alignment throughout the season.
- Stainless steel spring and pin — corrosion-resistant impact mechanism for reliable operation year after year.
- Wide pressure range (30–65 PSI) — compatible with most farm mainline pressures without additional regulation.