

XLR Series Water Jets

The World's Most Advanced Long Range Rotor

For many applications, the ability to quickly and efficiently water large areas with just a few long-range rotors can make a big impact on the bottom line. Saving water, time and money — that's what the Rain Bird® XLR Series is all about. Built to the highest quality standards and loaded with industry-leading water- and cost-saving innovations.



Highly Adaptable

Three models and a variety of nozzles allow you to modify throw range based on your water pressure and work site.

Intelligently Designed

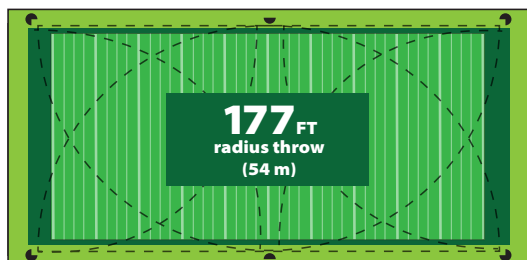
Advanced barrel and nozzle technology maximizes throw and minimizes pressure loss for water saving and efficiency.

Low Cost of Ownership

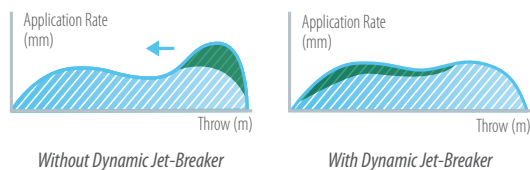
Durable construction, smooth operation, and ease of installation and maintenance make the XLR Series Water Jets outperform and outlast competing long-range impact rotors.



XLR Series Water Jets



Low Pressure Water Distribution Profile



Application Flexibility

Irrigation

- Synthetic Turf
- Natural Turf
- Agriculture
- Log Pile Irrigation

Dust Control

- Feed Yards
- Stables
- Mining
- Equestrian

Engineered Performance

- The design of the deflector, barrel and nozzle minimize pressure drop and maximize throw distance.
- Advanced material selection improves strength while reducing weight, optimizing the drive efficiency.
- Full- and Part-Circle (20°–340°) in one unit.

Never Waste a Drop

- With a powerful throw and a dedicated focus on even water distribution, XLR Water Jets eliminate overwatering and runoff while maximizing water efficiency.
- Self-compensating rotational speed based on flow rate and pressure ensures even water distribution even in low-pressure situations.

Customize Your XLR Water Jet



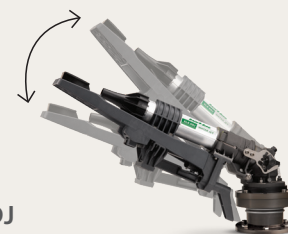
XLR 24

- Fixed 24° Trajectory
- Throw Range of 92' – 177' (28 m – 54 m)
- 2" Flange, NPT or BSP Inlet



XLR 44

- Fixed 44° Trajectory
- Throw Range of 85' – 174' (26 m – 53 m)
- 2" Flange, NPT or BSP Inlet



XLR ADJ

- Adjustable Trajectory from 15° to 45°
- Throw Range of 85' – 177' (26 m – 54 m)
- 2" Flange, NPT or BSP Inlet



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