



- 01 **Durable:** Stainless steel riser built to withstand tough conditions
- 02 **Accurate:** Triple nozzle system provides uniform, wind-resistant distribution up to 23 m
- 03 **Reliable:** Automatic arc return and non-strippable drive ensures dependability

I-40 ROTOR

For Sports Fields and Parks, the I-40 Delivers Professional Results

The I-40 is a tough commercial rotor that delivers water with accuracy and efficiency at distances up to 23.2 m. Featuring diverse three-port nozzle options, a non-strippable drive, and a thick rubber cover built to prevent injury, it's no wonder this rotor is found most often in stadiums worldwide. With the strength of stainless steel, the I-40 is built to last in the harshest sports, public park, and commercial environments. If efficiency, effective irrigation, and beautiful results are the goal, the I-40 is the irrigation professional's best solution.

I-40 FEATURES & SPECIFICATIONS

Features

- Stainless riser models: 10 cm to 15 cm
- Arc setting: 50 to 360 degrees
- Factory installed rubber cover
- Nozzle choices: 12
- Nozzle ranges I-40: #8 to #25
- Nozzle ranges I-40-ON: #15 to #28
- Through-the-top arc adjustment
- Quick check arc mechanism
- Water lubricated gear drive
- Warranty period: 5 years

Specifications

- Radius I-40: 13.1 to 21.3 m
- Radius I-40-ON: 15.2 to 23.2 m
- Flow rate I-40: 1.63 to 6.84 m³/hr; 27.2 to 114.1 l/min
- Flow rate I-40-ON: 2.75 to 7.76 m³/hr; 45.8 to 129.4 l/min
- Recommended pressure range: 2.5 to 7 bar; 250 to 700 kPa
- Operating pressure range: 2.5 to 7.0 bar; 250 to 700 kPa
- Precipitation rates: 15 mm/hr approx.
- Nozzle trajectory: 25 degrees

Models



I-40-04

Overall Height: 20 cm
Pop-up Height: 10 cm
Exposed Diameter: 5 cm
Inlet Size: 1" BSP



I-40-06

Overall Height: 26 cm
Pop-up Height: 15 cm
Exposed Diameter: 5 cm
Inlet Size: 1" BSP



I-40 - SPECIFICATION BUILDER: ORDER 1 + 2 + 3 + 4

1 Model	2 Standard Features	3 Feature Options	4 Nozzle Options
I-40-04-SS = 10 cm Pop-up I-40-06-SS = 15 cm Pop-up	Adjustable arc, stainless steel riser, check valve and 6 nozzles	B = BSP inlet threads R = Reclaimed water ID HS = High speed HS-R = High speed and reclaimed water ID	#8 to #25 = Factory-installed nozzle number

I-40-ON - SPECIFICATION BUILDER: ORDER 1 + 2 + 3 + 4

1 Model	2 Standard Features	3 Feature Options	4 Nozzle Options
I-40-04-SS-ON = 10 cm Pop-up I-40-06-SS-ON = 15 cm Pop-up	Full-circle, opposing nozzle, stainless steel riser, check valve and 6 nozzles	B = BSP inlet threads R = Reclaimed water ID ON = Full-circle opposing nozzle ON-R = Full-circle opposing nozzles, reclaimed water ID	#15 to #28 = Factory-installed nozzle number

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