

**Hunter Pop-up sprinkler plastic
2" female thread 40° - 360°
black type ST-1700-V-B Valve
in head (7032798)**



Hunter®

TECHNICAL SPECIFICATIONS

| | |
|-------------------|-------------------------------|
| Colour | black |
| Type | ST-1700-V-B |
| Material | plastic |
| Capacity | 16,9 - 20,9 m ³ /h |
| Capacity | 282 - 348 l/min |
| Connection | female thread |
| Type | Valve in head |
| Sector adj. range | 40° - 360° |
| Angle | 22,5 ° |
| Riser height | 8 cm |
| Radius | 31,4 - 36,6 m |
| Rec. press. | 6,9 - 8,3 bar |
| Size | 2" |
| Max diameter | 96 m |

PRODUCT INFORMATION

The ST-1700-V-B is a gear-driven synthetic turf rotor designed for cooling, cleaning, and flushing large synthetic sports fields. The rotor features an integrated valve-in-head and actuator design for total-top-serviceability.

- Nozzle choices: 5
- Standard nozzle: 20 pre mounted
- Nozzle range: 16, 18, 22, 24 and 26 included
- Nozzle trajectory: 25°
- Total-Top-Service (TTS) design provides convenient no-dig servicing
- Valve-in-head configuration simplifies installation
- Isolated, grease-lubricated gear drive
- Factory-installed rubber logo cap
- Arc adjustment: movable stops for left/right arc adjustment
- Ratcheting nozzle turret
- Radius: 32 to 48 m
- Flow: 21.0 to 58.8 m³/hr; 350 to 980 l/min
- Operating pressure range: 4.0 to 8.0 bar; 400 to 800 kPa
- Arc setting: 40° to non-reversing 360°
- Speed of rotation: 80 seconds at 6.0 bar; 600 kPa (single 180° sweep)
- Precipitation rate: 45 mm/hr approximately
- Warranty period: 5 years component parts

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