

B SERIES

Models: **G-70B and G-75B**
 Radius: **47' to 75'**
 Flow: **7.7 to 33.7 GPM**

FEATURES

- Models:
 - G-70B: Full-circle
 - G-75B: Full/Part-circle (50° to 360°)
- QuickCheck™ arc mechanism (G75B)
- QuickSet-360 arc mechanism (G75B)
- Nozzle choices:
 - G-70B: 6 standard trajectory (25°)
 - G-75B: 9 standard trajectory (25°)
- Nozzle range:
 - G-70B: #15 to #28
 - G-75B: #8 to #28
- Exclusive PressurePort™ nozzle technology
- Water-lubricated gear drive
- Check height up to 10' in elevation change

OPERATING SPECIFICATIONS

- G-70B
 - Radius: 53' to 75'
 - Flow: 13 to 33.7 GPM
 - Pressure range: 50 to 100 PSI
- G-75B
 - Radius: 47' to 71'
 - Flow: 7.7 to 32.3 GPM
 - Pressure range: 40 to 100 PSI
- All B Series rotors are pressure rated at 150 PSI



G-70B
 Pop-up height: 3"
 Overall height: 9"
 Flange diameter: 4¾"
 Female inlet: 1¼" Acme



G-75B
 Pop-up height: 3"
 Overall height: 9"
 Flange diameter: 4¾"
 Female inlet: 1¼" Acme

G-70B AND G-75B - SPECIFICATION BUILDER: ORDER 1 + 2 + 3 + 4

1 Model	2 Valve Options	3 Nozzle	4 Options
G-70 = Full-circle	B = Block Rotor with Check Valve	25 = Installed G70 Nozzle * * Available in SSU model only SSU = #25 Includes nozzle pack	S = SSU * * Standard Stocking Unit
G-75 = Full/Part-Circle, 50° - 360° Arc Range	B = Block Rotor with Check Valve	25 = Installed G75 Nozzle ** ** Available in SSU model only SSU = #25 Includes nozzle pack	S = SSU * * Standard Stocking Unit

Example:
G-70 - B - 25 - S = G70 full-circle block rotor, installed #25 nozzle with nozzle pack, standard stocking unit model