



G-800 SERIES GOLF ROTORS

For the perfect combination of power, performance, and serviceability, choose best-in-class G-800 Series Golf Rotors. With heavy-duty construction, a complete array of highly efficient nozzles, and true full-circle and convertible part-circle capabilities, these professional-grade rotors are built to deliver long-lasting performance for maximum playability. Select from four models available in both conventional or two-wire configurations.

Patented Total-Top-Service (TTS) technology allows the rotors to be serviced without disturbing the playing surface. Mechanical and electrical, big and small, every component is quickly and easily accessible. That means there's no more digging, no more unsightly scars, and most importantly, one less item on a busy superintendent's schedule.

■ **Learn more.** Visit hunterindustries.com/golf or contact your local Sales Manager.

G-800 SERIES GOLF ROTORS

Choose from four models offering no-dig Total-Top-Serviceability and a powerful, high-torque gear drive. The G-885 is featured here. To see the complete lineup of G-800 Series Golf Rotors, visit hunterindustries.com/golf.

KEY BENEFITS

- Adjustable model distinguished by a grey collar that comes factory set in a part-circle configuration (60° to 360°)
- Exclusive PressurePort™ Technology optimises incoming pressure at each nozzle to increase consistency and maximize distribution uniformity
- High-torque gear drive is the strongest in the industry to mitigate the challenges of debris infiltration
- Proprietary Filter Sentry® Mechanism cleans the filter with every opening and closing cycle

OPERATING SPECIFICATIONS

- Radius: 11.3 to 28.7 m
- Flow: 2.02 to 13.54 m³/hr; 33.7 to 225.6 l/min
- Pressure range: 3.4 to 6.9 bar; 340 to 690 kPa
- All TTS rotors are pressure-rated at 10 bar; 1,000 kPa
- Nozzle range: #10 to #53
 - 12 standard trajectory (22.5°)
 - 9 low-angle trajectory (15°)

OPTIONS

- C – Check-o-Matic Technology checks up to 8 m in elevation change and readily converts to normally open hydraulic with through-the-top connections
- D – Decoder Valve-in-Head Technology with all “E” specifications below*
- DD – Two-station decoder Valve-in-Head Technology with all “E” specifications below*
- E – Electric Valve-in-Head Technology with adjustable pressure regulation, on-off-auto selector, 210 mA (370 mA inrush) 50 Hz; 190 mA (350 mA inrush) 60 Hz solenoid with captive plunger and internal downstream bleed

* All DIH rotors include two 3M DBRY-6 splices for connection to the two-wire path.



G-885C

Pop-up height: 9.5 cm
Overall height: 30 cm
Flange diameter: 18 cm
Female inlet: 1½" (40 mm) Acme



G-885E

Pop-up height: 9.5 cm
Overall height: 30 cm
Flange diameter: 18 cm
Female inlet: 1½" (40 mm) Acme

G-885 – SPECIFICATION BUILDER: ORDER 1 + 2 + 3 + 4

1 Model	2 Valve Options	3 Nozzle	4 Regulation
G-885 = Full/part-circle 60° to 360° arc range	C = Check-o-Matic Technology* D = Decoder Valve-in-Head Technology DD = Two-station decoder Valve-in-Head Technology E = Electric Valve-in-Head Technology *Converts to N.O. hydraulic Valve-in-Head Technology	10 to 53 = Installed G-885 nozzle	P5 = 3.4 bar; 340 kPa (nozzles 10 to 18) P6 = 4.5 bar; 450 kPa (nozzles 18 to 25) P8 = 5.5 bar; 550 kPa (nozzles 25 to 53)

Example:

G-885-E-33-P8 = G-885 full/part-circle, electric Valve-in-Head Technology, installed #33 nozzle, 5.5 bar; 550 kPa regulation

Website hunterindustries.com/golf | **Customer Support** +1-760-752-6037 | **Technical Service** +1-760-591-7383

Helping our customers succeed is what drives us. While our passion for innovation and engineering is built into everything we do, it is our commitment to exceptional support that we hope will keep you in the Hunter family of customers for years to come.