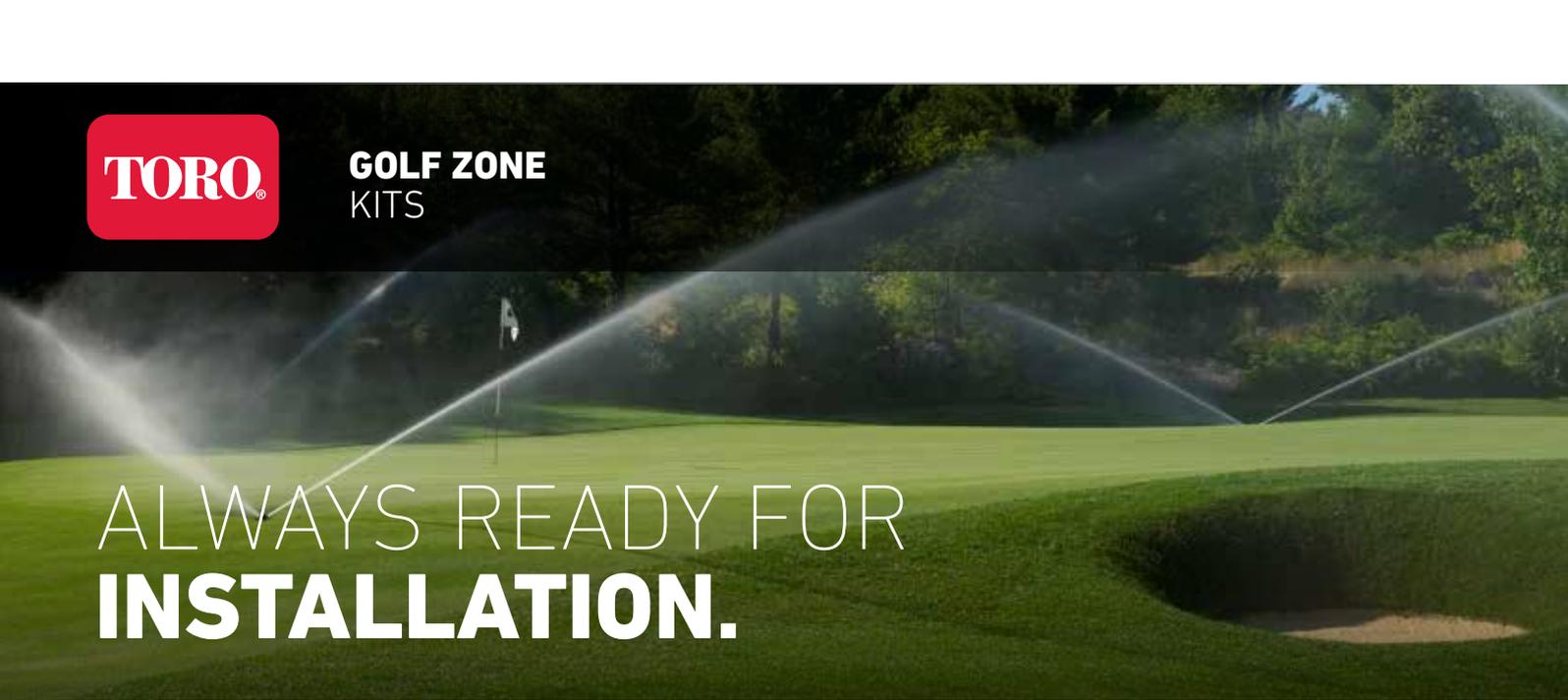


**TORO****GOLF ZONE  
KITS**

# ALWAYS READY FOR INSTALLATION.

## FEATURES

Pre-packaged and ready for installation – Toro® Golf Zone Kits are specially designed for low-volume drip applications and provide everything you need for drip zone automation. With no need to specify or purchase separate parts, Toro Golf Zone Kits are sure to meet your landscape drip irrigation needs.

■ **Filtration and Pressure Regulation Provided**

Each kit includes a Y filter with 150 mesh/100 micron stainless steel screen filter to prevent debris contamination and a 25 psi fixed regulator to eliminate damage from high pressure spikes.

■ **Flush Valve**

Provides a momentary high velocity in the tubing to move debris out of the piping system to eliminate emitter clogging every time the zone is activated.

■ **Pressure Regulator**

Prevents emitter blow-outs.

■ **Constructed Of Highest Quality Plastics**

For durability and corrosion resistance.

*Flush Valve*

*Golf Zone Kit with  
P220G Series Valves*



*Pressure Regulator*

*Y-Filter*

ADDITIONAL FEATURES



**F-SERIES PLASTIC FILTER**



**Y FILTER**

Toro's Y-Filter offers superior performance with a 150 mesh stainless steel screen filter to assure clog-free operation.

**GOLF ZONE KITS WITH P220G SERIES VALVES**

Kits with the popular P220G Series Valves provide the rugged durability required for larger golf course applications.

**GOLF ZONE KITS WITH P220GS SCRUBBER SERIES VALVES**

Ensure that dirt, algae, chlorines, chloramines and water treated with ozone will not impede valve performance.

SPECIFICATIONS

**LOW-FLOW MODELS**

- Nominal outlet pressure: 1.7 bar (25 psi)
- Minimum Flow: 0.4 lpm (0.1 gpm)
- Maximum Flow: 30.3 lpm (8 gpm)
- Thread Size: 1" NPT
- Filtration Size: 150 mesh

**MEDIUM-FLOW MODELS**

- Nominal outlet pressure: XX bar (40 psi)\*
- Minimum Flow: 7.6 lpm (2 gpm)\*
- Maximum Flow: 75.6 lpm (20 gpm)\*
- Thread Size: 1" NPT
- Filtration Size: 150 mesh

- Two years

**WARRANTY**

GOLF ZONE KITS SPECIFYING INFORMATION

Model	Description
GZK-25-LF-DCL	P220G valve with DC latching solenoid, 25 psi reg, low flow .1-8 gpm, 150 mesh SS filter
GZK-25-LF-SG	P220G valve with SPIKE GUARD™ solenoid, 25 psi reg, low flow .1-8 gpm, 150 mesh SS filter
GZK-25-MF-DCL	P220G valve with DC latching solenoid, 25 psi reg, medium flow 2-20 gpm, 150 mesh SS filter
GZK-25-MF-SG	P220G valve with SPIKE GUARD solenoid, 25 psi reg, medium flow 2-20 gpm, 150 mesh SS filter
GZK-40-MF-DCL	P220G valve with DC latching solenoid, 40 psi reg, medium flow 2-20 gpm, 150 mesh SS filter
GZK-40-MF-SG	P220G valve with SPIKE GUARD solenoid, 40 psi reg, medium flow 2-20 gpm, 150 mesh SS filter

