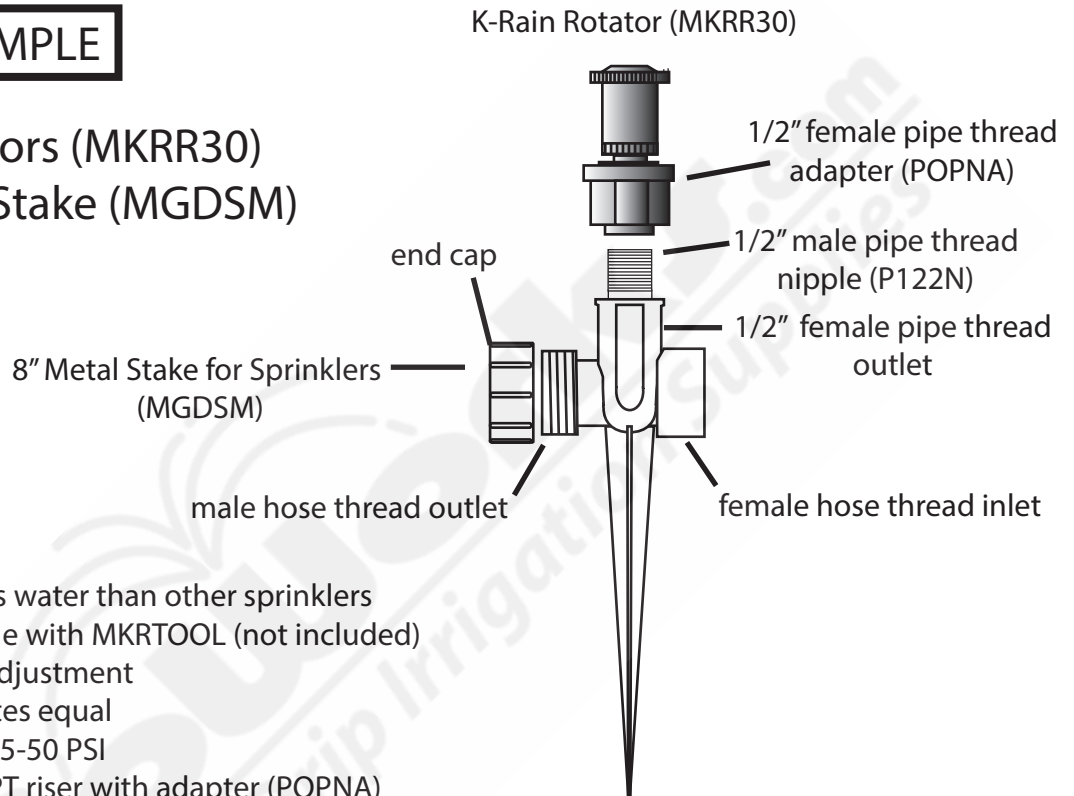


K-Rain Rotators

EXAMPLE

K-Rain Rotators (MKRR30) with 8" Metal Stake (MGDSM)



- Uses up to 30% less water than other sprinklers
- Arc angle adjustable with MKRTOOL (not included)
- Up to 25% radius adjustment
- All precipitation rates equal
- Pressure range of 25-50 PSI
- Connect to 1/2" MPT riser with adapter (POPNA)
- Large droplet size reduces wind drift
- Spray pattern from 80-360°
- Covers the range of 3 different MP Rotators

K-Rain Rotators available in: 8'-14' radius/0.32-0.44 GPM @ 40 PSI,
14'-21'/0.40-1.49 GPM @ 40 PSI and 22'-28'/0.80-3.60 GPM @ 40 PSI
8" Metal Stake available as shown (MGDSM)
or as assembly (POMELT) combined with adapter (POPNA) and Easy
Loc male (ELMH) and female (ELFH) fittings

Use K-Rain Rotator Sprinklers to water large landscaped areas.

Flow vs. Pressure

Flow is the output of water measured in GPH (gallons per hour) or GPM (gallons per minute) and pressure is the force behind the flow measured in PSI (pounds per square inch).