



# TWO TOOLS IN ONE

SAVE TIME  
SAVE WATER

## NEW FOR 2016

### WGR SWITCHER™

The new WGR Switcher is two tools in one. Switch between pulling or cleaning without removing the nozzle from the pipe. When the pump is idled down and brought back to pressure the tool will switch the water flow between two different sets of jets.

#### FEATURES:

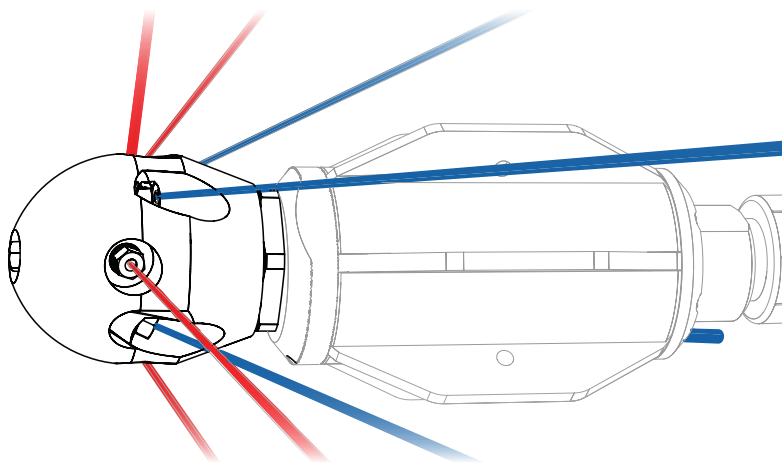
- Saving water and time by eliminating the extra runs needed to swap nozzles
- Run more jobs with one tank of water
- Switch to pulling jets for maximum thrust
- Switch to cleaning jets maximize power for clearing debris and cutting roots

#### WGR Switcher Specifications

<b>MAX PRESSURE</b>	5k psi	345 bar
<b>MAX FLOW (WGR 1")</b>	80 gpm	303 l/min
<b>MAX FLOW (WGR 1.25")</b>	100 gpm	378 l/min
<b>DIAMETER</b>	4.5 in.	114 mm
<b>LENGTH</b>	10.25 in.	260 mm
<b>WEIGHT</b>	13 lb	5.9 kg

"We can now use the same nozzle in either cutting or flushing mode. We're very close to **50% faster** with **35% less water usage** when using the Switcher vs a rotational /fixed nozzle combination."

**JOE SCHOTTHOEFER**  
**DOETSCH ENVIRONMENTAL SERVICES**



#### 1) START IN PULLING/FLUSHING MODE

All flow is directed to four 155°

#### 2) POWER DOWN PUMP TO SWITCH TO CLEANING MODE

All flow is directed to two 100° jets and two 125° jets

#### 3) SWITCH BACK TO PULLING/FLUSHING MODE

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ENGINEERING THE POWER OF WATER

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