

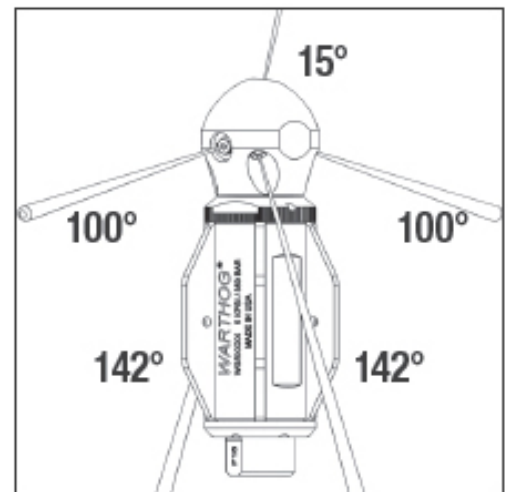
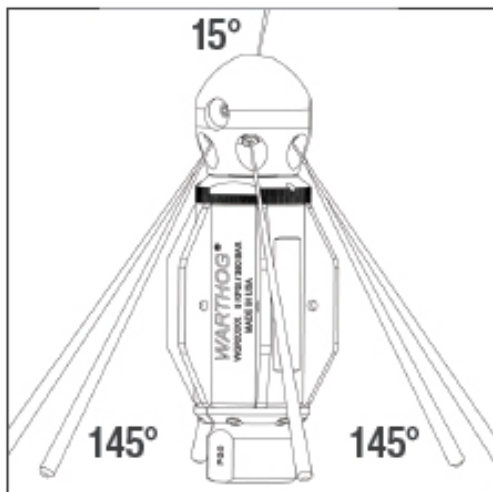


Overview



Warthog MAGNUM WGR nozzles have been designed and manufactured for longer durability (compared with the classic nozzles) and specific use with water recycling units.

Characteristics



This nozzle can be set with high quality steel inserts (AP2 type with flow straightener) or carbide ones. Jet configuration must be specifically ordered on the base of type (AP2 or carbide inserts) and cleaning action required (unblocking or descaling). The [WGR Magnum with SWITCHER head](#) is 2 tools in 1. It is possible to switch between pulling and 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.

Advantages:

- Save 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 maximizes power to clear debris and cutting roots.

Technical Specifications

Inlet	1"	1" 1/4
Ø x L (mm)	110 x 270	110 x 280
Weight (kg)	4.9	4.9
Front Jet	1 x 15°	1 x 15°
Radial Jets	2 x 85°	n/d
Rear Jets	4 x 38°	6 x 38°
Maximum Pressure (bar)	350	350
Flow (lt/min)	>190	>190
Working DN (mm)	200-900	200-900

Items

Nozzle 1"

Part No.	Description
74997.01	1" WGR WARTHOG NOZZLE

Nozzle 1" 1/4

Part No.	Description
74998.00	WGR MAGNUM 1" 1/4 WARTHOG NOZZLE

Inserts Configurations 1"

Part No.	Description
TA.WGR	STANDARD JET CONFIGURATION (4+1) W/AP2 INSERTS FOR WGR
TA.WGR.W	STANDARD JET CONFIGURATION (4+1) W/CARBIDE INSERTS FOR WGR
TA.WGR.WDS	DESCALING JET CONFIGURATION (4+2+PLUG) W/CARBIDE INS.FOR WGR

Inserts Configurations

Part No.	Description
TA.WGR125	AP2 INSERT CONFIGURATION FORWGR MAGNUM NOZZLE 1" 1/4
TA.WGR125.W	CARBIDE INSERT CONFIGURATION FOR WGR 1" 1/4 WARTHOG NOZZLE

GALLERY IMAGES

