

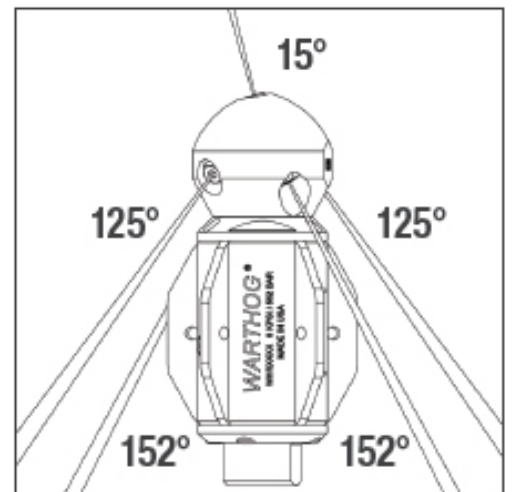


Overview



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

Characteristics



These nozzles 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).

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	3/4"
Ø x L (mm)	92 x 180
Weight (kg)	3
Front Jet	1 x 15°
Radial Jets	2 x 128°
Rear Jets	2 x 152°
Max Pressure (bar)	550
Flow (lt/min)	76-190
Working DN (mm)	150-450
Recycling	Yes
Maintenance Interval	1600 hr

Items

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Nozzles

Part No.	Description
74996.102	WARTHOG WHR-U MAGNUM 3/4" WITH CARBIDE INSERTS

Inserts configurations

Part No.	Description
TA.WHR	STANDARD JET CONFIGURATION (4+1) W/AP2 INSERTS FOR WHR
TA.WHR.W	STANDARD JET CONFIGURATION (4+1) W/CARBIDE INSERTS FOR WHR

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GALLERY IMAGES

