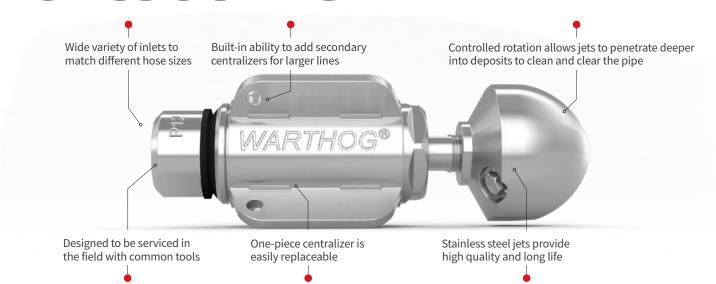


WARTHOG SEWER NOZZLES BY STONEAGE®

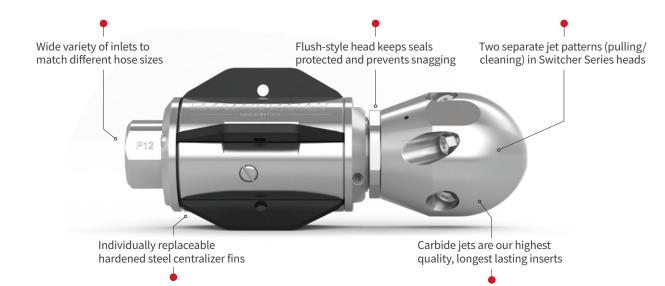
CLASSIC SERIES



CLASSIC SERIES

	OLAGGIO GLAILG								
PG.#	MODEL	NOZZLE	PIPE SIZE	INLET SIZE	FLOW	PRESSURE	FEATURES		
8		wv	2-4" 51-102 MM	1/4" NPT OR BSPP	3-8 GPM 11-30 LPM	1200-5K 83-345 BAR	Rotation speed controlled by pressure & flowVirtually no maintenance		
9	0	WT	3-6" 76-152 MM	3/8" NPT OR BSPP	5-12 GPM 19-45 LPM	1200-5K 83-345 BAR	Carbide wear buttons extend nozzle lifeNavigates multiple bends		
9	0	WT-1/2	4-8" 102-203 MM	1/2" NPT OR BSPP	5-21 GPM 19-79 LPM	1200-5K 83-345 BAR	 Carbide wear buttons extend nozzle life Navigates multiple bends Accommodates higher flow jetters 		
10		WS	4-8" 102-203 MM	1/2" NPT OR BSPP	8-20 GPM 30-76 LPM	1200-5K 83-345 BAR	 3 Configurations: Standard, Jointed, Rigid Low maintenance Descaling head available 		
11		WH	6-18" 152-457 MM	1/2, 3/4" NPT OR BSPP	10-50 GPM 38-189 LPM	1200-8K 83-552 BAR	One piece replaceable centralizerDescaling head available		
12	9 0	WH-P	6-18" 152-457 MM	3/4" NPT OR BSPP	15-50 GPM 57-189 LPM	1200-8K 83-552 BAR	 More pulling power One piece replaceable centralizer Handles longer hose and steeper inclines 		
13		WG	8-36" 203-914 MM	1" NPT OR BSPP	50-80 GPM 189-303 LPM	1200-5K 83-345 BAR	 One piece replaceable centralizer Descaling head available Manhole cleaning option available 		
14		WG-P	8-36" 203-914 MM	1" NPT OR BSPP	50-80 GPM 189-303 LPM	1200-5K 83-345 BAR	 More Pulling power One piece replaceable centralizer Handles longer hose and steeper inclines 		
15		WD	8-36" 203-914 MM	1-1/4" NPT OR BSPP	80-120 GPM 303-454 LPM	1200-5K 83-345 BAR	 High flow option up to 120 gpm One piece replaceable centralizer Descaling head available		

MAGNUM SERIES



MAGNUM SERIES

PG.#	MODEL	NOZZLE	PIPE SIZE	INLET SIZE	FLOW	PRESSURE	FEATURES
16		WHR	6-18" 152-457 MM	1/2, 3/4" NPT OR BSPP	14-50 GPM 53-189 LPM	1200-8K 83-552 BAR	 Extended service life Works in recycled water Carbide inserts Hardened steel centralizer Design reduces getting caught in pipes Individually replaceable fins Customizable rotation speed Optional fin sizes available
17		WGR	8-36" 203-914 MM	1" NPT OR BSPP	50-80 GPM 189-303 LPM	1200-5K 83-345 BAR	
18		WGR- 1-1/4	8-48" 203-1219 MM	1-1/4" NPT OR BSPP	80-120 GPM 303-454 LPM	1200-5K 83-345 BAR	

SWITCHER SERIES

PG.#	MODEL	NOZZLE	PIPE SIZE	INLET SIZE	FLOW	PRESSURE	FEATURES	
21		WHR- SWT	6-18" 152-457 MM	1/2, 3/4" NPT OR BSPP	14-45 GPM 53-170 LPM	1200-8K 83-552 BAR	Save time and water2 Nozzles in 1: Operate in either Pulling or	
22		WHR- Hybrid- SWT	6-18" 152-457 MM	3/4" NPT OR BSPP	30-50 GPM 114-189 LPM	1200-5K 83-345 BAR	Descaling mode with the same nozzle Power off the pump to switch between modes while in the pipe Utilize full pump power in each mode Jet each mode by pressure/flows separately Carbide inserts Hardened steel centralizer fins are	
23		WGR- SWT	8-36" 203-914 MM	1" NPT OR BSPP	50-80 GPM 189-303 LPM	1200-5K 83-345 BAR		
23		WGR-1- 1/4-SWT	8-48" 203-1219 MM	1-1/4" NPT OR BSPP	80-120 GPM 303-454 LPM	1200-5K 83-345 BAR	individually replaceableHandles longer hose and steeper inclines	