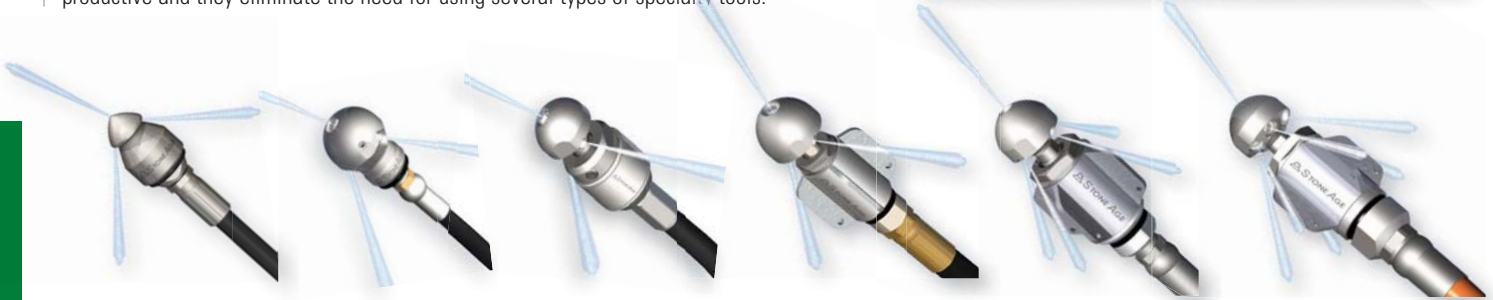


From Jetters to Municipal Trucks

6 Models Now Available!

We offer six **WARTHOG**® models to handle the wide spectrum of sewer cleaning challenges. Our tools are used in municipal, industrial, commercial and residential drain cleaning applications around the world. **WARTHOG**® tools (except the **WV-1/4**™) are speed controlled, use fewer more powerful jets, and utilize replaceable nozzle tips that are sized to get the most efficiency and effectiveness from your pump. These tools are highly productive and they eliminate the need for using several types of specialty tools.



WV-1/4™
2" - 4" Lines

The **WV-1/4**™ is our newest edition to the **WARTHOG**® family. The **WV-1/4**™ is designed to clean 2-4" lines found in both commercial and residential applications.

WT-3/8™
3" - 6" Lines

The **WT-3/8**™ is the second smallest **WARTHOG**® family member, specializing in sewer lines from 3" - 6". It features a 3/8 npt inlet port or BSPP.

WS-1/2™
4" - 8" Lines

The **WS-1/2**™ is the next largest **WARTHOG**® tool, designed to handle lines from 4" - 8". The **WS**™ features a 1/2 npt inlet port and flows from 8-20 gpm.

WH-1/2™ & WH-3/4™
6" - 18" Lines

The **WH-1/2**™ and the **WH-3/4**™ are the same tool but offered with different inlet port sizes to match either 1/2", 3/4" npt or BSPP. **WH**™ models are best for 6" - 18" lines.

WG-1™
8" - 36" Lines

The **WG-1**™ is the proven choice for municipalities who are challenged with cleaning 8" - 36" pipes. Large combination trucks with 1" hose use this tool predominately.

WD 1-1/4™
High Flow

This is our high-flow model. The **WD 1-1/4**™ is designed to handle all the same applications as the **WG-1**™ except it operates at 80-120 gpm flows. Inlet ports are either 1-1/4 npt or BSPP and it has 7 jet ports.

WARTHOG® WV™, WT™, WS™, WH™, WG™ and WD™ Specifications

MODEL	WV-1/4™	WT-3/8™	WS-1/2™	WH-1/2™ & 3/4™	WG-1™	WD 1-1/4™
Max. Pressure	4,000 psi 275 bar	4,000 psi 275 bar	4,000 psi 275 bar	8,000 psi 550 bar	3,000 psi 200 bar	3,000 psi 200 bar
Op. Pressure	2-4k psi 140-275 bar	1.5-4k psi 100-275 bar	1.5-4k psi 100-275 bar	1.5-8k psi 100-550 bar	1.5-3k psi 100-200 bar	1.5-3k psi 100-200 bar
Rotation Speed	High Speed	300-500 rpm	200-500 rpm	150-300 rpm	150-300 rpm	150-300 rpm
Flow	3-8 gpm 11-30 lpm	5-12 gpm 20-40 lpm	8-20 gpm 30-70 lpm	10-45 gpm 40-170 lpm	50-80 gpm 190-300 lpm	80-120 gpm 190-450 lpm
Flow Rating	0.8 Cv	0.75 Cv	1.3 Cv	3.0 Cv	4.6 Cv	7.6 Cv
Pulling Force	9 lbs 40 nt	5-20 lbs 22-89 nt	9-27 lbs 40-120 nt	18-50 lbs 80-220 nt	70-100 lbs 310-450 nt	130-190 lbs 578-855 nt
Inlet Port	1/4 npt	3/8 npt, BSPP	1/2 npt	1/2 npt, 3/4 npt or BSPP	1 npt or BSPP	1-1/4 npt or BSPP
Length	2.0 in. 48 mm	3.0 in. 76 mm	4.4 in. 112 mm	7.5 in. 191 mm	9.1 in. 231 mm	9.1 in. 231 mm
Diam. (Excl. Skid)	1.3 in. 33 mm	2.0 in. 48 mm	1.9 in. 44 mm	3.1 in. 79 mm	4.2 in. 107 mm	4.2 in. 107 mm
Ports	3 Drilled	3 x 1/8 npt	3 x 1/8 npt	3 x 1/8 npt	5 x 1/8 npt	7 x 1/8 npt AP2
Weight	0.45 lb .20 kg	1.2 lb 54 kg	2.95 lb 1.33 kg	4.7 lbs 2.1 kg	10.9 lbs 4.9 kg	11 lbs 5.0 kg