

WT-3/8 & WS-1/2

For 3"- 8" Lines

Cart Jetters & Trailer Jetters

WT & WS: Small and Mighty!

These small **WARTHOG**[®] sewer models have all the powerful features of the larger tools, but they can negotiate elbows and clean-outs commonly found in laterals from homes, buildings, restaurants, and other light commercial facilities.

The **WT-3/8** is designed specifically to handle 3"- 6" lines and cleanouts. This tool is most commonly used on small capacity pumps and cart jettors.

The **WS-1/2** is designed to handle 4"-8" lines and is most commonly used with trailer jettors. This tool is a workhorse and really delivers.

The **WS-1/2-J** model makes access into clean outs and limited access applications easier. This jointed option allows the inlet hose to be bent to the side which shortens the length of the tool.

Small - 3"-8" Lines

WT-3/8 3"- 6" Lines

US Patent 5,964,414

WS-1/2 4"- 8" Lines

US Patent 5,964,414

WS-1/2-J Jointed Model

WARTHOG[®] WT & WS Specifications

MODEL	WT-3/8		WS-1/2	
Maximim Pressure	4,000 psi	275 bar	4,000 psi	275 bar
Operating Pressure	1,500 - 4,000 psi	100-275 bar	1,500 - 4,000 psi	100-275 bar
Rotation Speed	300-500 rpm		200-500 rpm	
Flow	5-12 gpm	20-45 lpm	8-20 gpm	25-75 lpm
Flow Rating	0.75 Cv		1.3 Cv	
Pulling Force	5-20 lbs	22-90 nt	9-27 lbs	40-120 nt
Inlet Port	3/8 npt		1/2 npt	
Tool Diameter (Incl. Skid)	1.9 in.	48 mm	1.7 in.	44 mm
Length	3.0 in.	76 mm	4.4 in.	112 mm
Ports	3 x 1/8 npt		3 x 1/8 npt	
Weight Complete	1.2 lb	.54 kg	2.95 lb	1.33 kg

These small **WARTHOG**[®] sewer nozzles have incredible pulling ability around corners and through 'S' curve sections. The **WS-1/2** includes a whip hose making it possible to negotiate 4" 90° elbows.

