

## WT-3/8-C CLASSIC

3"-6" (76-152 mm) Lines with Elbows

Our smaller Classic series models can negotiate elbows and clean-outs commonly found in laterals at homes, buildings, restaurants and other light commercial facilities. This tool is most commonly used on small capacity pumps and cart jetters. Also an excellent choice for cutting roots, clearing ice and removing blockages.

Pipes made of cast iron and those that have sand or silt can act as abrasive agents that can aggressively wear out the tool. We've added permanent carbide buttons to the WT-3/8-C to increase head life. Our carbide buttons are available in all offsets and add up to 5 times the life compared to previous WT-3/8 models. It also features replaceable AP2 nozzles.

WT-3/8-C

Up to 5k psi (350 bar)

5-12 gpm Flows (20-45 l/min)

3"-6" Lines (76-152 mm)

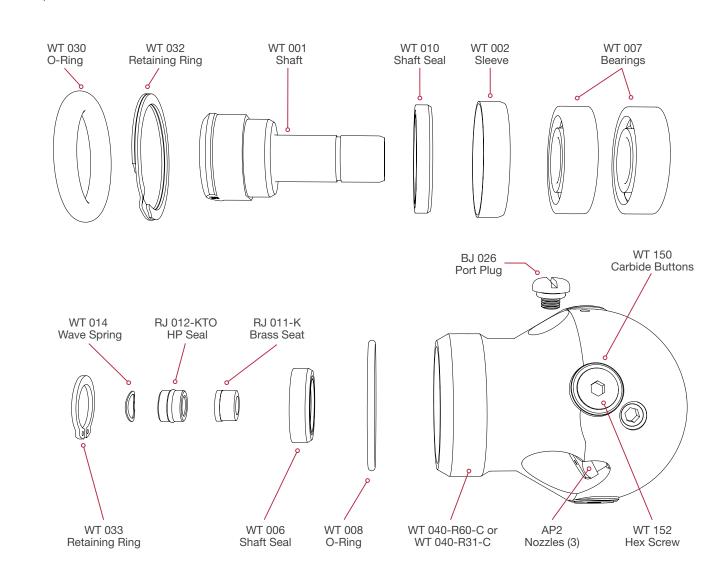
Classic Workhorse Model

## WT-3/8-C Specifications

MAXIMUM PRESSURE	5k psi 350 bar
OPERATING PRESSURE	1500-5k psi 100-350 bar
ROTATION SPEED	300-500 rpm
FLOW	5-12 gpm 20-45 l/min
FLOW RATING	0.75 Cv
PULLING FORCE	5-20 lb 22-90 N
INLET CONNECTION	3/8 NPT or BSPP
TOOL DIAMETER	1.9 in. 48 mm
LENGTH	3.0 in. 76 mm
NOZZLE PORTS	3 x 1/8 NPT
WEIGHT COMPLETE	1.2 lb .54 kg

## WT-3/8-C

Exploded View - Part Names and Numbers



## Maintenance & Overhaul Kits

(1) BJ 026	Port Plug		
	i orti iug	(1) BA 100	Retaining Ring Pliers
(1) BJ 048-S	Visc. Fluid, 6oz.	(1) WT 105	Tool
(1) RJ 011-K	Brass Seat		
(1) RJ 012-KT0	HP Seal & O-Ring		
(1) WT 006	Seal		
(2) WT 007	Bearing, Ball		
(1) WT 008	O-Ring		
(1) WT 010	Seal		
(1) WT 014	Wave Spring		
(1) WT 032	Retaining Ring		
(1) WT 030	O-Ring		
	(1) RJ 012-KT0 (1) WT 006 (2) WT 007 (1) WT 008 (1) WT 010 (1) WT 014 (1) WT 032	(1) RJ 012-KT0 HP Seal & O-Ring (1) WT 006 Seal (2) WT 007 Bearing, Ball (1) WT 008 O-Ring (1) WT 010 Seal (1) WT 014 Wave Spring (1) WT 032 Retaining Ring	(1) RJ 012-KT0 HP Seal & O-Ring (1) WT 006 Seal (2) WT 007 Bearing, Ball (1) WT 008 O-Ring (1) WT 010 Seal (1) WT 014 Wave Spring (1) WT 032 Retaining Ring