

WGP-1 CLASSIC

8"-36" (203-914 mm) Lines

Our WGP-1 is designed to produce up to 40% more pulling power* than our WG-1. The rear facing jets are angled more sharply and the centralizer fins have been streamlined. The result is more pulling power to navigate longer lines and moderate inclines, plus makes retrieval of the tool easier.



WGP 040-R8-DS

WGP-1 CLASSIC

8"-36" Lines (152-457 mm)

Up to 5k psi (350 bar)

50-80 gpm Flows (190-300 l/min)

Up to 20% More Thrust*

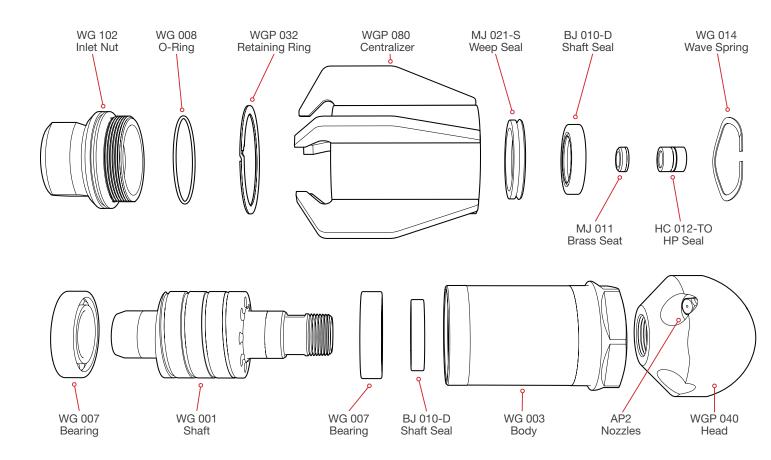
WGP-1 Specifications

MAXIMUM PRESSURE	5k psi 350 bar
OPERATING PRESSURE	1500-5k psi 100-350 bar
ROTATION SPEED	150-300 rpm
FLOW	50-80 gpm 190-300 l/min
FLOW RATING	4.6 Cv
PULLING FORCE	100-140 lb 450-623 N
INLET CONNECTION	1 NPT or BSPP
LENGTH	9.1 in. 231 mm
DIAMETER WITH CENT.	4.8 in. 122 mm
PORTS	5 x 1/8 NPT
WEIGHT COMPLETE	10.9 lb 4.9 kg

^{*} With the front jet plugged.

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Exploded View - Part Names and Numbers



Maintenance & Overhaul Kits =

600 • SE	RVICE KIT	WG	610 • OV	ERHAUL K
BJ 048-F	Visc. Fluid, 6oz.	(2)	BJ 010-D	Shaft Seals
D I UC2_C	Anticoizo 2a	(1)	D I 0/10_E	Vice Fluid 6o-

 (1) BJ 062-S
 Antiseize, 2g

 (1) GP 025-P2
 Hex Socket Plug

 (1) MJ 011
 Brass Seat

WG

(1) **HC 012-T0** HP Seal & O-Ring

(1) BJ 048-F	Visc. Fluid, 6oz.
(1) BJ 062-S	Antiseize, 2g
(1) MJ 011	Brass Seat
(1) HC 012-TO	HP Seal & O-Ring
(2) WG 007	Ball Bearings
(1) WG 008	O-Ring
(1) WG 014	Wave Spring
(1) MJ 021-S	Weep Seal
(1) WGP 032	Retaining Ring

WG 612 • TOOL KIT

(1) HC 064 Fill Tube (1) BJ 105 Tool

WG 602 • SEAL KIT

(1) MJ 011 Brass Seat

(1) **HC 012-T0** HP Seal & O-Ring