



SPEED (Max)	9450 rpm
CHUCK / ARBOR	6mm Collet
HYD FLOW RANGE	15 to 40 Litres per minute
MAXIMUM FLOW	40 Litres per minute
PRESSURE RELIEF	138 Bar (2000 Psi)
SYSTEM TYPE	Open Centre
PORTS	-8 SAE O-Ring
HOSE WHIPS	1m Long
CONNECTION	Flat Face Couplers
LENGTH	330mm
WIDTH (Nose)	60mm Ø
WEIGHT	2.5 Kg

Features and Benefits

Replacing the PG04 the new Hopkins PG03 Peanut Grinder is the ideal hydraulic driven tool for underwater maintenance & inspection jobs. It is primarily designed for weld seam grinding and hole de-burring in steel structures although it is also suitable for a host of other applications.

With its 6mm sized collet chuck, there is a vast range of rotary burrs and accessories readily available off-the-shelf to suit any application.

It can be run from a wide range of hydraulic flows from 15 to 40lpm @ 140bar.

This versatility means that the PG03 Peanut Grinder can be run from almost any hydraulic circuit.

This professional tool features a safety trigger system which prevents accidental operation of the tool.

The power-to-weight ratio of the PG03 brings even the toughest jobs down to size.

This tool is primarily designed for underwater use.

PG03 Rotational Speeds

4750 rpm @ 20 lpm

7100 rpm @ 30 lpm

9450 rpm @ 40 lpm

MODEL/PART No.	DESCRIPTION
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PG03UW	Underwater Model OC, Safety Trigger Lock Hydraulic Hose Whips FF Hydraulic Couplings
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Hydraulic Tools and their associated parts are warranted against defects in materials and workmanship for a period of twelve months from the date of purchase. We reserve the right to repair or replace only those parts which prove to have been defective at the time of purchase. This warranty becomes void if maximum flow and pressure ratings are exceeded.

ACCESSORIES

PART No.	DESCRIPTION
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	See Separate Accessories Sheet
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All Hydraulic Tools, parts, accessories and allied equipment are subject to design improvements, specification and price changes at any time without notice and with no obligation to units already sold. Weights, dimensions and operating specifications listed herein are subject to change without notice. Where specifications are critical to your applications, please consult us.