



POWER HEAD

Owners Manual

INTRODUCTION

Macnaught has designed and manufactured this pump to the highest quality standards using premium quality materials and workmanship.

PLEASE READ THIS SAFETY INFORMATION CAREFULLY BEFORE USE.

Read and retain this instruction manual to assist you in the operation of your new product.





POWER HEAD SAFETY WARNINGS

Failure to follow all instructions listed may result in electric shock, fire, serious injury and/or damage to the power tool. The term "power tool" in all of the warnings listed refers to your battery operated (cordless) power tool.

- DO NOT use product if the product is damaged or the switch does not turn the pump on.
- Only use "ORIGINAL" Macnaught replacement parts, battery or charger
- DO NOT store or use the power tool and battery pack in locations where the temperature may reach or exceed 40°C/104°F.
- DO NOT use with Charger or Battery if equipment is worn or damaged, (remove from service)



GENERAL SAFETY

- DO NOT lift the power head with locking lever. Handle power head with care. DO NO DROP.
- Make sure the power head is securely connected/attached to the stem.
- DO NOT leave the power head sitting on top of the stem unlocked.
- Stop operating the pump if any leakings at the joints are noticed.
- DO NOT modify the pump in any way.
- DO NOT use the product in potentially explosive atmosphere or areas.
- DO NOT expose the product to fire and source of heat.
- Use product in well ventilated area.
- Only use genuine Machaught battery and chargers with this product.
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- DO NOT ALLOW POWER TOOL TO RUN DRY.
- Battery pack and power head should be protected from water.
- DO NOT expose the power head to a nearby magnet as its performance will be adversely affected.
- The battery operated pump should always be used in a vertical position.
- **DO NOT** expose power tool to rain or wet conditions.
- Use power tool and accessories in accordance with these instructions.
- **DO NOT** allow power tool to operate unattended.
- **DO NOT** use power tool if the switch is damaged and does not turn on and off.
- Disconnect the battery from the power head before making any adjustment, changing accessories, or storing power tool.
- **DO NOT** Leave the power head sitting on top of the stem unlocked.
- Keep the cordless power tool and plastic bag away from babies and children.

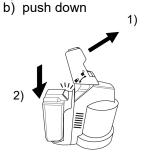
DISCLAIMER

Gases, vapors, mists, and specks of dust can form explosive atmospheres with air. User SHALL NOT use the product in this kind of environment. Failure to comply can lead to fire and explosive hazards.

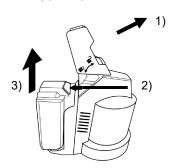
OPERATING INSTRUCTIONS

INSERT / REMOVE BATTERY

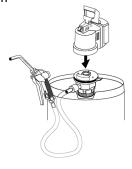
- 1) Insert battery
 - a) lift handle



- 2) Remove battery
 - 1) lift handle
 - 2) press button
 - 3) pull up



3) Ensure switch is off, then place power head onto pump stem

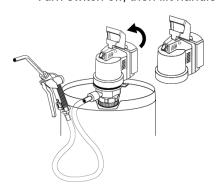


4) Press handle down to lock power head



Note: Power head will not oprerate unless locked correctly into position.

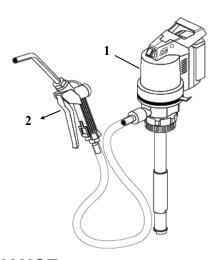
5) To remove power head, Turn switch off, then lift handle.

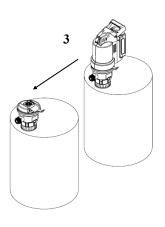


GENERAL OPERATION

- 1) Attach power head to stem
- 2) Press or Release trigger to adjust flow

3) Lift handle to transfer power head from stem to stem





COMPLIANCE

FCC:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.



DECLARATION OF CONFORMITY

MACNAUGHT PTY LTD We: 41-49 Henderson Street, Turrella NSW 2205, Australia. Address

Declare that: Battery operated oil pump BP20S, BP60S AND BP205S

which consist of the following assemblies/components:

Power Head BP20-PH

EU Battery Directive

Stem Assemblies & Hose Set BP20X, BP60X, BP205X

Li-Ion Battery Charger MBC-US

Li-Ion Battery MBP2000MAH, MBP3000MAH

In-line Flow Meter IM012E-01B

In accordance with: EU Machinery Directive 2006/42/EC

EU Low Voltage Directive 2014/35/EU EU Electromagnetic Compatibility Directive 2014/30/EU

2011/65/EU as amended by 2015/863/EUEU Restriction of Hazardous Substance Directive

EU Waste Electrical and Electronic Equipment Directive 2012/19/EU

2006/66/EC as amended by 2013/56/EU

US Code of Federal Regulations Title 47

CFR Canada Interference-Causing Equipment Standards **ICES**

complies with the applicable standards listed below:

	EN ISO 12100: 2010
(BP20S, BP60S, BP205S)	EN 809: 1999+A1: 2009/AC: 2010
(BP20-PH)	EN55014-1: 2017
(BP20X, BP60X, BP205X)	EN55014-2: 2015
	EN60204-1: 2006+A1: 2009/AC: 2010
(MBC-US)	EN60335-1: 2012+A11: 2014
	EN60335-2-29: 2004+A2: 2010
	EN62233: 2008
	EN55014-1: 2006+A1:2009+A2:2011
	EN55014-2: 2015
	EN61000-3-2: 2014
	EN61000-3-3: 2013
	FCC Part 15B Subpart B, Class B
	ICES-003, issue 6, Class B
	UL 1310
	CSA C22.2 No 223 / ANSI C63.4: 2014
	ETL listed 3102820
	EN62133-2: 2017
(MBP2000MAH,	EN55032: 2015
MBP3000MAH)	EN55035: 2017
	FCC Part 15B Subpart B, Class B
IM012E-01B	EN ISO 12100: 2010
	EN60204-1: 2018
	EN61326-1:2013
	EN61326-2-2:2013
	FCC Part 15B Subpart B, Class B
	ICES-001 Issue 5: 2020

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specification. The product complies with all essential requirements of the Directives.

Signature

Name: Marco Uccellani R&D Manager

41-49 Henderson Street, Turrella NSW 2205, Australia. Date: 08 August 2025 Done at: