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WAC-25

# HARDWARE UNLIMITED

Industrial & Safety Supplies



(403) - 723 - 0241



Unit 45 4216-54 Avenue S.E.  
Calgary, Alberta T2C 2E3



[www.hardwareunlimited.ca](http://www.hardwareunlimited.ca)

## 4-Stroke Rammers

### WAC BS62-4Ab/28

Maximum compaction for demanding trench and foundation work.

- Impact Force: 17 kN for maximum compaction.
- Blows per Minute: 689 for high-efficiency performance.
- Operating Weight: 64 kg with a 68 mm stroke.
- Engine Power: Honda GXR120, 2.7 kW, fuel-efficient with 1.00 L/hr consumption.



**WACKER  
NEUSON**  
*all it takes!*

### BS62-4Ab/28

4-stroke Rammers

**\$3966.00**

## 4-Stroke Rammers

### WAC BS68-4Ab/28

Maximum compaction for demanding trench and foundation work.

- Impact Force: 19 kN for maximum compaction.
- Blows per Minute: 689 for high-efficiency performance.
- Operating Weight: 70 kg with a 63 mm stroke.
- Engine Power: Honda GXR120, 2.7 kW, fuel-efficient with 1.00 L/hr consumption.



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### BS68-4Ab/28

4-stroke Rammers

**\$5114.40**

## BPS Single-Direction Vibratory Plates

### WAC BPS1135A

Exceptional maneuverability and handling for soil and asphalt work.

- Centrifugal Force: 2,473 lbf for powerful compaction.
- Area Capacity: 5,877.1 ft<sup>2</sup>/h for efficient coverage.
- Operating Weight: 127.9 lb with 36.4% gradeability.
- Engine Power: Honda GX120, 3.5 hp, with 0.3 GPH fuel consumption.



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### BPS1135A

Single-direction  
vibratory plates

**\$2231.38**



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## BPS Single-Direction Vibratory Plates

### WAC BPS1135AW

Excellent handling and maneuverability for efficient soil and asphalt compaction.

- Centrifugal Force: 11 kN for powerful and consistent compaction.
- Area Capacity: 546 m<sup>2</sup>/h for fast and effective coverage.
- Operating Weight: 63 kg with 36.4% gradeability.
- Engine Power: Honda GX120, 2.6 kW, with 1.00 L/hr fuel consumption.



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### BPS1135Aw

Single-direction  
vibratory plates

**\$2271.64**

## Single-Direction Vibratory plates

### WAC BPS1550A

High-performance compaction with smooth handling for soil and asphalt.

- Centrifugal Force: 15 kN for reliable compaction results.
- Area Capacity: 750 m<sup>2</sup>/h with 25 m/min travel speed.
- Operating Weight: 78 kg with 36.4% gradeability.
- Engine Power: Honda GX160, 3.1 kW, fuel use just 0.80 L/hr.



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### BPS1550A

Single-Direction  
Vibratory Plates

**\$2403.40**

## BPS Single-Direction Vibratory Plates

### WAC BPS1550AW

Exceptional maneuverability and handling for soil and asphalt work.

- Centrifugal Force: 2,473 lbf for powerful compaction.
- Area Capacity: 5,877.1 ft<sup>2</sup>/h for efficient coverage.
- Operating Weight: 127.9 lb with 36.4% gradeability.
- Engine Power: Honda GX120, 3.5 hp, with 0.3 GPH fuel consumption.



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### BPS1550Aw

Single-Direction  
Vibratory Plates

**\$2564.44**

## PG Series Dewatering Pumps

### WAC 5000007658

Efficient water removal for construction and pool applications.

- Flow Rate: Max 598 l/min for rapid dewatering.
- Delivery Height: Max 30 m with 7.6 m suction head.
- Operating Weight: 24 kg with a 50 mm intake/pressure socket.
- Engine Power: Honda, 2.6 kW, with 1.3 L/hr fuel consumption.



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### PG2A

Dewatering Pumps  
of the PG series

**\$868.64**

## PG Series Dewatering Pumps

### WAC 5000007659

High-capacity dewatering for demanding job sites and pools.

- Flow Rate: Max 1,000 l/min with 27 m delivery height.
- Suction Head: Max 7.5 m with 75 mm intake/pressure socket.
- Operating Weight: 29 kg for portable handling.
- Engine Power: Honda, 3.6 kW, fuel use 1.8 L/hr, 2.1 hr runtime.



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### PG3A

Dewatering Pumps  
of the PG series

**\$1011.38**

## PST Series Submersible Pumps

### WAC PS2400

Compact and durable pump for light-duty jobsite dewatering.

- Flow Rate: Max 52.8 gal/min with 39.4 ft delivery height.
- Solids Handling: Passes debris up to 0.3" diameter.
- Operating Weight: 24.9 lb, easy to transport and deploy.
- Motor: 0.40 kW, 110V, with built-in thermal protection



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### PST2 400

Submersible Pump

**\$539.24**

## PST Series Submersible Pumps

### WAC PST3-750

High-performance submersible pump for efficient jobsite dewatering.

- Flow Rate: Max 63.4 gal/min with 39.4 ft delivery height.
- Solids Handling: Passes debris up to 0.2" diameter.
- Operating Weight: 41.9 lb, compact for easy handling.
- Motor: 0.75 kW, 110V, with built-in thermal protection.



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### PST3 750

Submersible Pump

**\$875.96**

## PS Series Submersible Pumps

### WAC PS2-800

High-performance submersible pump for low-level water removal.

- Flow Rate: Max 310 l/min with 18 m delivery height.
- Solids Handling: Passes debris up to 6.0 mm in diameter.
- Operating Weight: 13.2 kg, compact and portable.
- Motor: 0.75 kW, 110V, with built-in thermal protection.



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### PS2 800

Submersible Pump

**\$1029.68**