

**SFP-B SERIES**

# **BATTERY-POWERED SPLIT-FLOW PUMPS**

**BATTERY-POWERED MULTI-POINT LIFTING**



**THE RIGHT TOOL** MAKES ALL THE DIFFERENCE

**ENERPAC** 

# SPLIT-FLOW POWER WITHOUT THE CABLES.

The new Enerpac Battery Split-Flow Pump delivers cordless power for multi-point lifts and skidding on remote or power-limited jobsites.

Fast to deploy, with no air pollution and reduced noise, it gives crews up to 75 minutes of runtime at full capacity - reducing downtime, cutting setup hassle, and maximizing uptime on site.

## LONGER RUNTIME. LESS DOWNTIME.

With up to 75 cumulative minutes of runtime at full capacity and delivering 18 up to 55 in<sup>3</sup> flow per minute, this battery-driven pump is designed to support the intermittent applications encountered throughout a typical work shift. The result is fewer charging interruptions, smoother workflows, and more predictable project delivery.

## FASTER SETUP, LESS CLUTTER

By integrating dependable battery power and flow into a single compact unit, there's no need for temporary power routing across site. The result is a faster setup, reduced cable management, and a cleaner, safer working environment. Forklift slots, lifting eyes, and a robust frame enable easy transport, allowing teams to move from arrival to lifting with minimal delay.

## CLEANER QUIETER OPERATION

For environments where clean, quiet operation is essential, this battery-driven pump brings clear advantages over combustion power: no exhaust fumes, lower noise and no fuel handling on site.

## DELIVERS MORE THAN HYDRAULIC POWER

Beyond equipment, SFP-B delivers operational efficiency. By removing the need for generators and reducing setup time, it lowers total jobsite costs and accelerates project timelines - making it a strategic advantage, not just a tool.

OIL RESERVOIR CAPACITY:

**40** GALLONS

MAXIMUM OPERATING PRESSURE:

**10,000** PSI

FLOW AT RATED PRESSURE:

**18 - 55** IN<sup>3</sup>/MIN

SPLIT-FLOW OUTLETS (CYLINDERS):

**4** OUTLETS

BATTERY (PER PACK - SIX CELLS):

**174** AH **12.2** HP **51.8** V

MOTOR SIZE:

**8.8** HP



## FEATURE

## ADVANTAGE

## BENEFIT

### INTEGRATED ONBOARD BATTERY POWER.

Provides fully self-contained power with no need for external generators, mains supply, or site hookups.

Enables true plug-and-play operation, allowing the system to be deployed in remote or power-limited environments.

### ZERO-EMISSION ELECTRIC DRIVE.

Delivers clean, quiet operation with no exhaust emissions or fuel combustion during use.

Ideal for indoor environments, urban job sites, and restricted areas where emissions and noise are tightly controlled.

### EXTENDED RUNTIME BATTERY SYSTEM.

Offers up to 75 minutes of continuous operation at full load capacity before recharge is required.

Reduces downtime during critical operations and supports longer working cycles without interruption.

### ALL-IN-ONE HYDRAULIC POWER UNIT.

Combines hydraulic power generation and control into a single compact, integrated unit.

Streamlines transport logistics and significantly reduces on-site setup time and equipment complexity.

### CABLE-FREE OPERATION.

Eliminates the need for external power cables across the work area.

Improves site safety by reducing trip hazards and creates a cleaner, more organised working environment.

### HIGH-FLOW HYDRAULIC PERFORMANCE.

Supplies increased hydraulic flow rates to support simultaneous or high-demand lifting operations.

Enables faster completion of complex or heavy-duty lifts, improving overall operational efficiency.

### INTEGRATED LIFT POINTS AND FORKLIFT POCKETS.

Built-in structural handling features allow safe lifting, positioning, and transport using standard equipment.

Speeds up mobilisation and deployment while reducing the need for additional rigging or accessories.

### HEAVY-DUTY INDUSTRIAL CONSTRUCTION.

Engineered using robust materials and reinforced design for operation in demanding environments.

Extends service life and reduces maintenance frequency, lowering total cost of ownership over time.

### LARGE-CAPACITY HYDRAULIC RESERVOIR.

Designed with an expanded fluid capacity to support sustained or high-volume hydraulic usage.

Increases system versatility and ensures stable performance across a wider range of applications.

\* Images include digital renderings for illustrative purposes only. Actual products and installations may vary.



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# ABOUT ENERPAC

**Enerpac Tools offer ultra-reliable quality, safety, and precision. As a global market leader in precision hydraulic tools, our products are trusted to perform in the most challenging and extreme conditions worldwide.**

Enerpac products are available worldwide through a network of 1400 distributor partners. With 28 facilities in 22 countries, we are capable of providing the technical support and the hydraulic expertise needed to support the servicing of standard products, design custom products for unique applications and develop solutions to move some of the largest structures on earth.

The Enerpac Academy is our in-house training program, offering Enerpac product operators and maintenance staff the opportunity to be trained in the use and maintenance of high-pressure hydraulic tools. The Enerpac Academy training centers are located in Ede and Hengelo (The Netherlands), Columbus, Wisconsin and Houston, Texas (USA), Singapore, Perth (Australia), Niteroi (Brasil) and Bangalore (India).



**SCAN TO  
LEARN MORE**



**LHS4-2**

## LOW-HEIGHT SKIDDING SYSTEM

### BUILT FOR REAL-WORLD SKIDDING

High-capacity performance in a portable design. Tool-less fast-coupling tracks speed assembly. Integrated lifting points and stackable frames make handling, transport, and storage safer and more efficient.



PORTABLE



QUICK SET UP



BACKWARDS COMPATIBLE

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**ENERPAC.COM**

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