

BATTERY-POWERED SPLIT-FLOW PUMPS

SIMPLIFIED SPLIT-FLOW LIFTING IN POWER-LIMITED ENVIRONMENTS



SFP-B SERIES

ENERPAC 

▼ SFP409SB, Battery-Powered Split-Flow Pump



- 4 split-flow outlets, for double- and single-acting cylinders
- Zero emission – no exhaust fumes, lower noise and no fuel handling on site.
- Reduces setup time by removing generators, cables, and coordination
- Built for remote, temporary, and mobile jobsites
- Enables faster path to operation and job execution
- Purpose-built for split-flow lifting and skidding applications
- Transport-ready design for easy movement and repositioning
- Forklift slots, lifting eyes, and a robust frame enable easy transport, allowing teams to move from arrival to lifting with minimal delay.
- Solenoid valve control with advance/hold/retract function
- Flow control by adjusting motor speed between 30% and 100%
- Adjustable pressure relief valve and pressure gauge per circuit.

BATTERY POWER. NO CABLES. NO EMISSIONS.



Battery-powered multi-point lifting with extended runtime.

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

Longer runtime. Less downtime.

With up to 75 minutes of runtime at full capacity, and flexible oil flow control this battery pump delivers highest standard in flexibility and control.

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.

Cleaner, quieter operation. Zero emission

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

From plant maintenance and shutdown operations to outdoor infrastructure and remote lifting projects, the Battery Split-Flow Pump gives crews the freedom to deploy in minutes - without the constraints of power cables or diesel systems.

Application examples:

- Bridge deck lifting for bearing maintenance
- Stage lifting in construction and shipbuilding
- Skidding to move structures and buildings
- Leveling of constructions such as wind turbines.

Battery-Powered Split-Flow Hydraulic Pump



Battery Split-Flow Pump

Remote or power-limited lifting and skidding, temporary or mobile jobsites, and split-flow operations requiring fast setup and execution.

Designed for split-flow lifting and skidding where external power is limited, unreliable, or impractical.

Built for rapid deployment, and reduced jobsite complexity on multi-point lifts and skidding jobs. No need for external generators and complex power planning so crews can get from arrival to first lift faster.

No power onsite? No problem!

SFP-B Series delivers self-contained power for remote, power-limited jobs.

Battery for faster deployment

- Batteries can be charged while pump is in operation
- When external power is unavailable, unreliable, or impractical
- In remote, outdoor, or temporary jobsites
- When setup time and speed to operation matter
- When generators, cables, and power coordination slow the job down
- For mobile applications requiring frequent repositioning
- In split-flow lifting or skidding where a self-contained solution is preferred.

SFP-B Series



Reservoir Capacity:

40 gallons

Split-Flow Outlets (Cylinders):

4 outlets

Flow at Rated Pressure:

18 - 55 in³/min

Motor Size / Battery Size

8.8 hp / 174 Ah / 51.8 V

Maximum Operating Pressure:

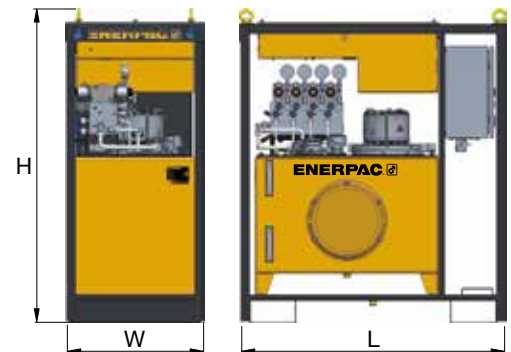
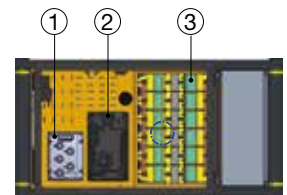
10,000 psi



Lifting Cylinders

For a complete line of Enerpac cylinders, see the Cylinder and Lifting Products in our catalogue.

- ① Motor Controller
- ② Varta Easy Charger
51.8 Volt Output
115 - 220 Volt Input
- ③ 6x Varta Easy Blade
51.8 Volt Batteries



Number of Split-Flow Outlets (Cylinders)	Useable Oil Capacity (gal)	Oil Flow per Outlet at 10,000 psi (in ³ /min)	Pump Model Number	Solenoid Valve Type	Motor Size (hp)	Power Supply (V DC)	Dimensions (inches)			 (lbs)
							L	W	H	
4	36	18 - 55	SFP409SB	4/3 Adv. / Hold / Retract	8.8	51.8	45.8	23.8	53.6	1268



THE RIGHT TOOL MAKES ALL THE DIFFERENCE

Enerpac heavy lifting technology products are put to work under the most intense and demanding conditions. That's why we never compromise. So you can rely on quality and precision every time, giving you the safest and most efficient path to a successful lift.

Enerpac heavy lifting technology combines technical excellence with proven performance – every day, every year, year after year. We believe that customers shouldn't have to compromise – they can rest easy knowing that even in the most complex situations, their reputations and safety are protected by the most trusted products available.

ELITE TOOLS. FOR ELITE PROFESSIONALS.

Heavy Lifting Technology



SFP-Series,
Split-Flow Pumps



EVO, EVOP-Series,
Synchronous Lifting Systems



SCJ-Series,
Self-Locking Cube Jacks



JS-Series,
Jack-Up Systems



ML-Series, Mini-Lift
Telescopic Hydraulic Gantry



SL, SBL-Series,
Telescopic Hydraulic Gantries



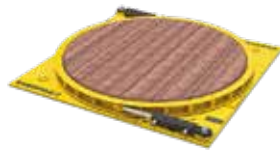
HSL-Series,
Strand Jack Systems



SHC, SHP-Series, SyncHoist
Synchronous Hoisting Systems



LH-Series,
Low-Height Skidding Systems



ETT-Series,
Hydraulic Turntables



ETR-Series,
Electric Trolley Systems



EMLS, EMV-Series,
Battery-Powered Machine Skates

ENERPAC 

enerpac.com