Enerpac means **LEADERSHIP** in hydraulic technologies and beyond...

LITHIUM TON

NEW PRODUCT

Speed and Power in a Portable Cordless Hydraulic Pump

Enerpac has launched its new

BP Series Battery Powered Hydraulic Pump

- Lightweight, compact design with integrated handle for maximum portability
- Variable speed for preferred flow and precise control
- Heavy-duty 28 volt Lithium-lon battery pack delivers constant fade-free power
- Immediate charging after use a quick one hour charge.



Used in any environment where electricity is not readily available and where ultra portability is essential. Examples are powering small hydraulic tools, such as crimpers, cutters, spreaders, pullers.

Enernac Model	Description

BP122-E BP Series Battery Pump 1.9 ltr Oil Capacity
BP124-E BP Series Battery Pump 3.8 ltr Oil Capacity



ENERPAC &





RC-Series, Single Acting Cylinders

- Collar threads, plunger threads and base mounting holes enable easy fixturing (on most models)
- Designed for use in all positions
- Removable strap handles for unobstructed fixturing (RC-5013, RC-7513 and both 95 ton models)
- · High strength alloy steel for durability
- Heavy duty return springs
- Baked enamel finish for increased corrosion resistance
- CR-400 coupler and dust cap included in all models
- Plunger wiper reduces contamination, extending cylinder life.



RSM/RCS-Series, Low Height Cylinders

RSM-series, Flat-Jac® Cylinders

- Compact, flat design for use where most other cylinders will not fit
- Single-acting spring return
- RSM-750, 1000 and 1500 have handles for easy carrying
- Mounting holes permit easy fixturing

RSC-series, Low Height Cylinders

- Light weight, low profile design for use in confined spaces
- Single-acting spring return
- Baked enamel finish for increased corrosion resistance
- Plunger wiper reduces contamination, extending cylinder life.



700-Series, High Pressure Hoses

Thermo-Plastic Safety Hoses (700-Series)

- For demanding applications, featuring a 4:1 design factor
- Maximum working pressure of 700 bar
- Four layer design, including two high strength steel wire braids
- Outside jacket is polyurethane, to provide maximum abrasion resistance
- Exhibits low volumetrics expansion under pressure to enhance overall system efficiency
- Crimped-on rubber strain relief for improved life and durability on all models.

TO ORDER OR FOR MORE INFORMATION CONTACT:



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