

TELESCOPIC HYDRAULIC GANTRIES

THE ULTIMATE IN SAFETY AND CONTROL



ML, SL, SBL-SERIES

ENERPAC 

▼ The Enerpac ML, SL and SBL-Series Telescopic Hydraulic Gantries



Precision Lift and Position of Heavy Loads

The Ultimate in Safety and Control



The Enerpac Inspection Program

The Enerpac Inspection Program is a key element of our comprehensive Maintenance Program (EMP).

This inspection program not only helps to ensure your heavy lifting equipment is ready for the next job, you'll also benefit from a dedicated support resource and a program structured to suit your exact needs.

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The Enerpac Maintenance Program (EMP)

Technical support throughout the life cycle of your Enerpac Heavy Lifting equipment. The EMP will increase your productivity, optimize cost effectiveness, and ensure your projects are safer and easier to perform.

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Why Choose Enerpac's Telescopic Hydraulic Gantries?

Highest Quality

- Enerpac adheres to the highest quality standards and maintains rigid QA manufacturing processes
- Lloyd's witness tested to 125% of maximum working load.

Aftersales Support

- Product training is available at our place or yours, to insure operators are fully trained prior to using the equipment
- Our global staff is available to help anywhere the equipment may be in operation
- Worldwide Inspection & Maintenance Programs.

Proven Safety

- All Enerpac gantries comply to ASME B30.1 and other Safety Standards
- Advance technology and controls alert operator of unsafe conditions and stops gantry operations.



Telescopic Hydraulic Gantry



Hydraulic Gantries

Hydraulic Gantries are a safe, efficient way to lift and position heavy loads in applications where traditional cranes will not fit and permanent overhead structures are not an option.

Hydraulic Gantries are placed on skid tracks to provide a means for moving and placing heavy loads, many times with only one pick.

Enerpac offers three series of Hydraulic Gantry systems:

- The compact and portable **ML-Series Mini-Lift** featuring built in travel drive and hand held wireless pendant.
- The cost-effective **SL-Series Super-Lift** with best-in-class control and comparable capacity utilizing telescopic cylinders offered in 2 or 3 stages.

- The heavy-duty **SBL-Series Super Boom Lift** with capacities up to 1178 tons and 3-stage lifting capability through the boom structure.

All Enerpac gantries are delivered with specific properties and control systems to ensure optimum stability and safety.

Standard Features

- Self-contained hydraulics
- Wireless Pendant with ML-Series
- Wireless Intelli-Lift 2.0 Gantry Controller with SL- and SBL-Series Gantries
- Synchronous lifting and lowering
- Self-propelled wheels or tank rollers with synchronized travel.



1	Gantry Leg	Required
2	Skid Track	Required
3	Side-Shift	Optional
4	Load Beam	Required
5	Lifting Anchor *	Optional
6	Intelli-Lift 2.0 Controller **	Included

* In the illustration the Side Shifts are shown. However, some loads can be lifted with Lifting Anchors. For this reason a Lifting Anchor is shown.

** Intelli-Lift 2.0 Gantry Controller offered on SL and SBL-Series only.

ML, SL, SBL Series



Capacity (with 4 legs):

45 - 1178 tons

Lifting Height:

9.84 - 39.38 feet



Wireless Pendant with ML-Series Mini-Lift Gantry

- Stroke measurement and closed loop synchronization ensure level lifting and lowering.
- Integrated 1.8 inch color display provides load and stroke information for all four lift points.

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Intelli-Lift 2.0 Gantry Controller with SL- and SBL Gantries

The Intelli-Lift wireless control system is included with all Enerpac SL- and SBL-Series gantries.

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Aftersales Support, On-site Training & Supervision

Once you take possession of your new heavy lifting equipment, you have on-demand access to our field support team. And support continues with ongoing maintenance or system upgrades throughout the life of your assets.

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▼ One leg of ML40 Mini-Lift Hydraulic Gantry; shown with Wireless Pendant



ML Series

Capacity with 4 legs:

45 - 50 tons *

Lift Height:

18.1 feet



Skid Tracks and Load Beams

Skid tracks used for leveling and load distribution to reduce ground bearing pressure. Available in two standard lengths.

Load Beams are sold in pairs and include lifting points and forklift pockets for easy positioning on gantry towers.

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- Compact design for use in areas with limited space
- Powered travel, under load, standard on all models for ultimate utilization
- Easy-to-use handheld pendant control can operate four legs simultaneously
- Wireless Pendant: Stroke measurement and closed loop synchronization ensure level lifting and lowering.
- Integrated 1.8 inch color display provides load and stroke information for all four lift points.
- Compatible with standard Enerpac gantry accessories
- Operates on 115 or 230 VAC 1-phase (1 circuit per leg) or 380-415 VAC 3-phase power.

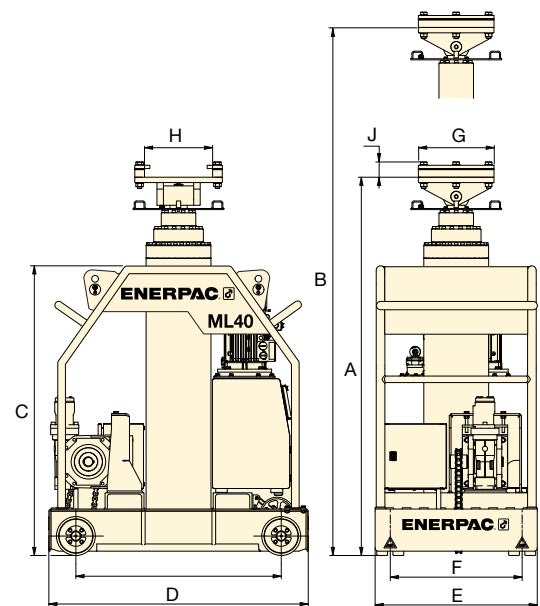


Operating Voltages

ML40 is available in three voltages.
1 circuit per leg.

Voltage	Model Number
110-120 VAC, 1 phase, 20 A	ML40B
208-240 VAC, 1 phase, 10 A	ML40E
380-415 VAC, 3 phase, 4 A	ML40W

▼ Moving and positioning a 25 tons boiler using the ML40 Mini-Lift Gantry.



Maximum Capacity *	Model Number (4 legs)	Retracted Height	Stage 1		Stage 2		Stage 3		Base Height	Base Length	Base Width	Track Gauge	Beam Plate			Wheel Base	
			Max. Height	Max. Capacity *	Max. Height	Max. Capacity *	Max. Height	Max. Capacity *					Length	Width	Height		
(tons)		A (ft)	B (ft)	(tons)	B (ft)	(tons)	B (ft)	(tons)	C (in)	D (in)	E (in)	F (in)	G (in)	H (in)	J (in)	K (in)	(lbs)
45	ML40	6.23	9.84	50	13.78	50	18.1	45	54.75	47.25	29.50	24.00	13.78	12.40	2.80	37.40	2756

* Capacity with 4 legs. **ML40B** (115 VAC) capacity 45 tons at stage 3. **ML40E**, **ML40W** capacity 50 tons at stage 3.

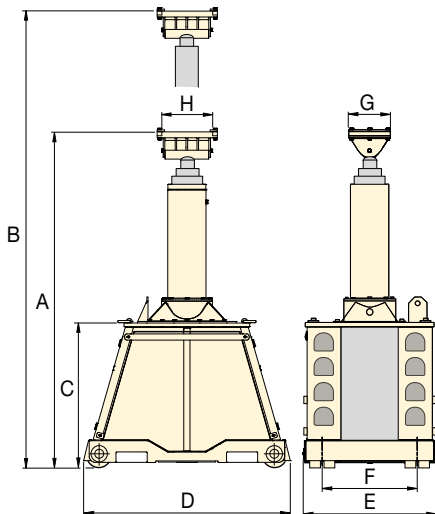
** Weight per leg including oil.

SL-Series, Telescopic Hydraulic Gantries

▼ Typical SL400 configuration with Skid Tracks, Load Beams and Side-Shifts



- Built-in load holding valves to prevent drifting
- Double-acting cylinders with internal retract porting eliminate hazards to external plumbing
- SL200 and SL400N are provided with a hand crank to easily switch to free wheel mode
- SL400 utilizes same accessories as SBL-Series
- Intelli-Lift 2.0 Gantry Controller. See page 10 for details.



SL400 Gantry during load testing. ►

SL Series

Capacity with 4 legs:

220 - 450 tons

Lift Height:

14.31 - 29.99 feet



Skid Tracks and Load Beams

Skid tracks used for leveling and load distribution to reduce ground bearing pressure. Available in two standard lengths.

Load Beams are sold in pairs and include lifting points and forklift pockets for easy positioning on gantry towers.

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Lifting Anchors

Designed to transfer the load to the top of the load beam. Can accommodate a 250 tons shackle or attach directly to the lifted load.

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Hydraulic Turntables

The ETT-Series turntables in combination with our gantries makes load handling in the most demanding situations easy.



Maximum Capacity (with 4 legs)	Model Number * (4 legs)	Retracted Height	Stage 1 Max. Height	Stage 1 Max. Capacity **	Stage 2 Max. Height	Stage 2 Max. Capacity **	Stage 3 Max. Height	Stage 3 Max. Capacity **	Base Height	Base Length	Base Width	Track Gauge	Beam Plate Length	Beam Plate Width	Weight per leg (with oil)
(tons)		A (ft)	B (ft)	(tons)	B (ft)	(tons)	B (ft)	(tons)	C (in)	D (in)	E (in)	F (in)	G (in)	H (in)	(lbs)
220	SL200J	8.96	15.47	220	21.98	150	—	—	61.02	55.12	34.65	24.00	13.78	22.83	4850
450	SL400NJ	8.94	14.31	450	19.76	337	25.26	220	74.80	66.93	34.65	24.00	15.75	22.83	7937
450	SL400J	10.39	17.14	450	23.73	450	29.99	208	54.25	79.65	50.75	36.00	15.75	22.83	10141

* Voltage J = 460-480 V, 3 ph, 50-60 Hz; W = 400 V, 3 ph, 50 Hz.

** Maximum capacity with 4 legs.

▼ SBL1100 with Skid Tracks, Load Beams and Side-Shifts



- **External boom:** provides added strength for increased capacity and lifting height
- **SBL600** travels on steel wheels. Tank rollers on **SBL900** and **SBL1100** to provide optimum load distribution.
- All SBL-models feature foldable boom to enable easy transport and setup
- **Intelli-Lift 2.0 Gantry Controller.** See page 10 for details.

▼ Enerpac SBL-Series hydraulic gantries are used in a variety of applications to install turbines, transformers and other power generation equipment all over the world.



SBL Series

Capacity with 4 legs:

674 - 1178 tons

Lift Height:

34.78 - 39.38 feet



Lifting Anchors

Designed to transfer the load to the top of the load beam. Can accommodate a 250 tons shackle or attach directly to the lifted load.

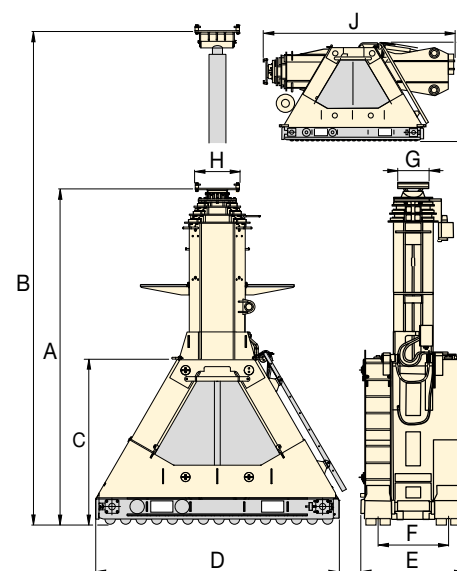
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Powered Side-Shift

Electric propulsion controlled by standard gantry controls. Each set consists of 4 units.

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Maximum Capacity (with 4 legs)	Model Number * (4 legs)	Retracted Height	Stage 1 Max. Height	Stage 1 Max. Capacity **	Stage 2 Max. Height	Stage 2 Max. Capacity **	Stage 3 Max. Height	Stage 3 Max. Capacity **	Base Height	Base Length	Base Width	Track Gauge	Beam Plate Length	Beam Plate Width	Weight per leg (with oil)
(tons)		A (ft)	B (ft)	(tons)	B (ft)	(tons)	B (ft)	(tons)	C (in)	D (in)	E (in)	F (in)	G (in)	H (in)	(lbs)
674	SBL600J	14.11	21.33	674	28.22	562	34.78	416	88.58	128.74	64.65	36.00	15.75	19.29	19,842
1009	SBL900J	16.42	27.24	1009	37.09	664	—	—	83.82	135.98	55.43	36.00	15.75	19.29	29,432
1178	SBL1100J	14.34	22.98	1178	31.72	760	39.38	424	83.82	135.98	55.43	36.00	15.75	19.29	26,345

* Voltage: **J** = 460-480 V, 3 ph, 50-60 Hz; **W** = 400 V, 3 ph, 50 Hz.

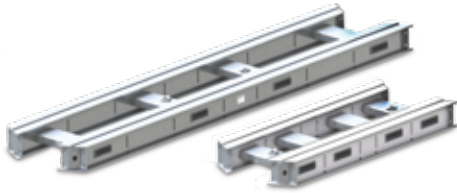
** Maximum capacity with 4 legs.

Transport dimensions: **SBL600** Height **I** = 7.38 feet, Overall Length **J** = 13.16 feet.

SBL900, SBL1100 Height **I** = 7.41 feet, Overall Length **J** = 14.16 feet.

Additional Gantry Accessories

▼ Skid Tracks



Skid Track End-Stop
Safety device prevents over-travel. Order model number: TES

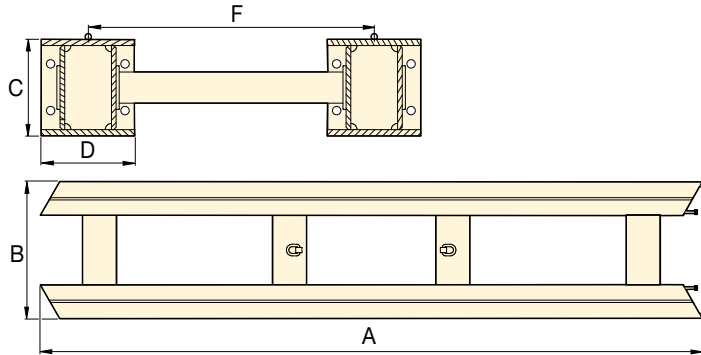
**ML,
SL,
SBL
Series**



SKID TRACKS

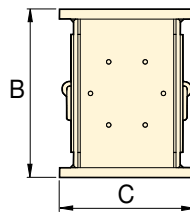
Allows for easy leveling of the gantry leg, available in two standard lengths.

- Required to support and level gantry
- Smoother travel, better load distribution
- Includes lifting eyes and/or fork pockets.

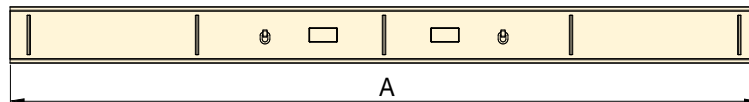


Used with Gantry Series	Model Number	Track Length	Track Width	Track Height	Track Base	Track Gauge	
		A (ft)	B (in)	C (in)	D (in)	F (in)	(lbs)
ML40	GST100-3	9.84	31.89	7.87	7.87	24.00	926
	GST100-6	19.36	31.89	7.87	7.87	24.00	1874
SL200, SL400N	GST400-3	9.84	32.68	11.02	8.66	24.00	1554
	GST400-6	19.36	32.68	11.02	8.66	24.00	3020
SL400, all SBLs	GST1100-3	9.84	47.80	12.20	11.81	36.00	2293
	GST1100-6	19.36	47.80	12.20	11.81	36.00	4475

▼ Load Beam



This drawing represents HBB-beams, HBH-beams are H-beams.



LOAD BEAMS

Sold in pairs and includes lifting points and/or fork pockets for easy positioning on gantry legs.

- Supplied with load chart
- Includes lifting eyes and/or fork pockets
- SL and SBL-Series gantries are designed to accept either HBH- or HBB-Series load beams.
- ML-Series gantries are designed for use with HBH-series load beams only.

Used with Gantry Series	Maximum Load at Beam Center *	Model Number	Beam Length	Beam Depth	Beam Width	
	(tons)		A (ft)	B (in)	C (in)	(lbs)
ML, SL, SBL	70	HBH6	19.69	17.01	12.09	3527
	77	HBH8	26.25	22.52	12.05	5203
SL, SBL	114	HBB8	26.25	23.62	18.90	7260
	90	HBB10	32.81	23.62	18.90	9039
	148	HBB12	39.21	37.40	18.90	14,259

* Based on single point in center of beam. Consult Enerpac for load chart showing capacity off center per lifting anchor.

ML, SL, SBL Series

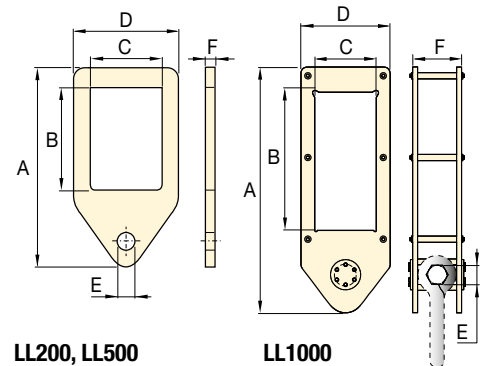


▼ Lifting Anchor



LIFTING ANCHORS

- Transfer load to the top of the load beam
- Used to attach rigging to load beam
- Manually spaced to desired location.



LL200, LL500

LL1000

Used with Header Beam	Model Number	Capacity per Anchor	Anchor Height	Beam Hole Depth	Beam Hole Width	Anchor Width	Pin Hole Diameter	Anchor Depth	
		(tons)	A (in)	B (in)	C (in)	D (in)	E (in)	F (in)	(lbs)
HBH	LL200	56	36.42	22.91	12.60	16.54	2.95	1.18	82
HBB	LL500	140	76.97	43.31	19.29	27.95	8.07	1.57	485
	LL1000 *	281	76.97	43.31	19.29	27.95	5.13	16.85	1323

* LL1000 is built with two LL500 plates connected together and designed to use heavy-duty shackle (not included).

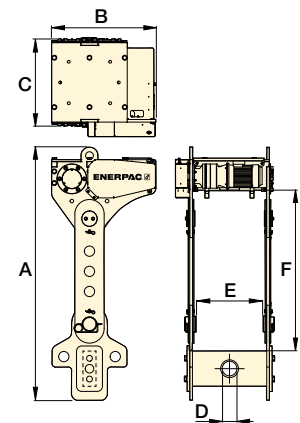
▼ Powered Side-Shift



POWERED SIDE-SHIFT

Electric propulsion controlled by standard gantry controls.

- Used to shift load along load beam
- Each side-shift contains an electric drive
- Utilizes existing gantry wireless control
- Set of four includes sturdy transport frame.



Used with Header Beam	Model Number ¹⁾	Capacity per Side-Shift	Motor Power	Travel Speed	Side-Shift Height ²⁾	Side-Shift Width	Side-Shift Depth	Pin Hole Diameter	Internal Width	Internal Height	Weight per Side-Shift Unit
		(tons)	(hp)	(inch/min)	A (in)	B (in)	C (in)	D (in)	E (in)	F (in)	(lbs)
HBH	SSU150	42	1,0	20	47.24	23.23	26.20	2.95	12.80	27.36	772
HBB, HBH	SSU300	84	1,0	35	76.54	31.34	29.50	4.33	19.29	48.62	1795
HBB	SSU600	169	1,0	35	75.93	55.12	29.50	5.71	19.29	46.69	3307

¹⁾ Each model number includes 4x propelled unit and cable guides.

²⁾ Custom heights available on request.

Additional Gantry Accessories, Spare Parts & Service Kits

ML, SL, SBL Series



▼ Top Swivel Kit



TOP SWIVEL KITS

- Mounts to top of SSU-Series side shift units
- Provides mounting for additional load beam for increased height or additional rigging points
- Swivel head makes installation simple.

Used with Powered Side-Shift Model	Top Swivel Kits Model Number (includes 4 units)	Capacity per Top Swivel Unit (tons)	Capacity with 4x Units (tons)	Weight per Top Swivel Unit (lbs)
SSU150	TSK150	41	164	209
SSU300	TSK300	83	332	507
SSU600	TSK600	165	660	1554



On-site Training & Supervision

Enerpac can also provide on-site training, on-site supervision during lifting operations and a regular service and maintenance program for any of our heavy lifting equipment solutions.

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▼ Tarpaulin Cover



TARPAULIN COVERS

- Protect your investment from adverse environmental conditions during storage
- Not designed for open road transport.

Used with Gantry Model	Spare Remote Model Nr.	Tarpaulin Cover Model Nr.	Service Kit A Model Nr.	Service Kit B Model Nr.	Service Kit C Model Nr.
ML40B	MLPC4	TCML40	03926410000	03926420002	03926430000
ML40E	MLPC4	TCML40	03926410000	03926420003	03926430000
SL200J	RCU1	TCSL200	03731410000	03731420002	03731430000
SL400NJ	RCU1	TCSL400	03864410000	03864420002	03864430000
SL400J	RCU1	TCSL400N	03442410000	03442420002	03442430000
SBL600J	RCU1	TCSBL600	03739410000	03739420002	03739430000
SBL900J	RCU1	TCSBL900	03454410000	03454420002	03454430000
SBL1100J	RCU1	TCSBL1100	03622410000	03622420002	03622430000



Spare Parts & Service Kits

Based on our global operational experiences, we have developed specific service kits to cover the most regular needs to secure operational performance.

- Having spare remote control on hand ensures system operation even if original remote is lost, stolen or damaged.
- **Service Kit A** contains basic service items for regular scheduled maintenance.
- **Service Kit B** contains service and spare parts items to address easily damaged or worn items that require attention during important lifting applications.
- **Service Kit C** contains service and spare parts items to ensure maximum up time for critical lifting jobs that cannot afford any delays.

SAFETY, EFFICIENCY AND PRECISION IN YOUR HANDS

For more than 20 years, the Enerpac Intelli-Lift Gantry Controller has played a vital role in ensuring heavy lift projects run smoothly, safely, and on schedule. Now it's time for the next generation. We're taking gantry technology to the next level by bringing you one of the world's most advanced controllers.

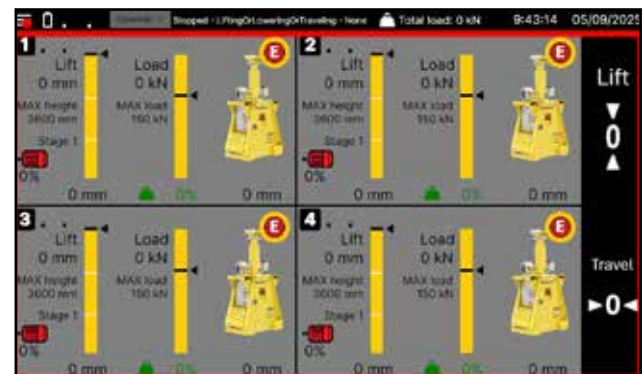
The Intelli-Lift 2.0 Wireless Gantry Controller leverages the latest technology to deliver enhanced safety, improved reliability and efficiency, and greater precision than traditional control methods.

Whether you're upgrading an existing SL- or SBL-Series gantry or investing in a new system, the power is in your hands. Intelligent features help you work smarter and safer, unlocking greater efficiency and control.

- Uninterrupted wireless operation - even in areas with high RF interference
- Clear, on screen easy-view graphic feedback of lift status
- Precision joystick control with easy switching between lifting, side shift, and horizontal travel.



Controller Size L x W x H: 18.9 x 8.2 x 5.9 inches, 9.15 lbs



Color Bands show lift and load status clearly



Easy-to-set stroke, load, and speed limits

UPGRADE TO SAFER, MORE EFFICIENT CONTROL

Intelli-Lift 2.0 brings advanced communication, ergonomic design, and intuitive operation to SL- and SBL-Series gantries—maximizing efficiency and safety for demanding heavy lifting applications.



TIME-SAVING PERFORMANCE YOU CAN COUNT ON

- **Uninterrupted Operation:** Dual 2.4 GHz and Ultra-Wideband (UWB) wireless keeps you productive without frequent stops or delays.
- **Instant Documentation:** Automatic data logging saves time lost to manual record-keeping.
- **Quicker, Smoother Control:** Proportional joystick control enables “right first time” accuracy.
- **Rapid Recovery:** Optional spare controller can be paired within minutes.



SAFETY YOU CAN TRUST

- **Simple Setup & Alarm Configuration:** Ensures safe operation from the start.
- **Documentation Access for Safe Compliance:** Stores lift records and load tests for quick verification.
- **Smart Safety Programming:** Prevents unsafe conditions with adjustable stroke, load, and speed limits.
- **Reliable Wireless Communication:** Avoid unexpected interruptions that could compromise safety.



EASY AND INTUITIVE OPERATION

- **Ergonomic Dual Joystick Control:** Effortlessly switches between lifting, horizontal travel, and side-shift.
- **Clear and Concise Visual Feedback:** Enhances operator training, reducing learning time.
- **Proportional Speed Control:** Joystick control combines precision with speed.



USER-FRIENDLY INTERFACE

- **7-inch Full-Color High-Definition Display:** Sunlight-readable screen provides instant access to operational information.
- **Intuitive Navigation:** Responsive touchscreen menus and easy-to-use selector dial.
- **Graphical Display of Data:** Color-coded status bands provide at-a-glance load and stroke information.
- **On-Screen User Manual:** Accessible directly on-screen for immediate reference.



REMOTE TROUBLESHOOTING (Internet access required)

- **Faster Service Response:** Service engineers can connect remotely for real-time system diagnosis.
- **Dramatically Reduced Downtime:** Advanced remote capabilities can take as little as one hour, compared to traditional repair timeframes of several days.
- **Comprehensive Remote Diagnostics:** Engineers can perform in-depth system analysis and resolve directly over-the-air.



THE ENERPAC INSPECTION PROGRAM

The Enerpac Inspection Program is a key element of our comprehensive Maintenance Program (EMP). This inspection program not only helps to ensure your heavy lifting equipment is ready for the next job, you'll also benefit from a dedicated support resource and a program structured to suit your exact needs. The inspection can be a regular annual inspection or scheduled to coincide with a critical upcoming project that will use your equipment.

Included in the EMP Inspection Program:

ON-SITE INSPECTION BY ONE OF OUR AUTHORIZED TECHNICAL SERVICE SPECIALIST

Our Enerpac technical experts will travel to your location to provide equipment inspection services.

VISUAL INSPECTION AND FUNCTIONAL TESTING

Each Enerpac Heavy Lifting product has a specific checklist that covers both visual inspection and functional testing to include pressure testing of equipment where applicable. (Please note that load testing is not included).

COMPLETE CHECKLIST INSPECTION STICKER

Upon completion of services an Enerpac inspection sticker denoting month and year of inspection and completed checklist will be provided.

Repair needs, replacement parts or additional spares can also be ordered or scheduled after completion of the inspection.



EMP, Enerpac Maintenance Program

Technical support throughout the life cycle of your Enerpac Heavy Lifting equipment

The Enerpac Maintenance Program (EMP) will increase your productivity, optimize cost effectiveness, and ensure your projects are safer and easier to perform. This comprehensive support program lets you focus your core business - giving you complete peace of mind throughout the life of your Enerpac equipment.

In addition to equipment inspections the EMP program offers:

CONTINUED TECHNICAL EXPERT SUPPORT

Enerpac technical experts are available to support your global operation with preventive and corrective maintenance, commissioning, technical support and onsite product support.

CUSTOMIZED EXPERT TRAINING

Our training modules cover how to operate and maintain your Enerpac equipment most effectively. These will support your operational performance, safety, and compliance requirements, and can be tailor made on request.

SERVICE PARTS SUPPLY

Enerpac has high quality service parts available to support global operations. Based on our global operational experiences, we have developed specific service kits to cover the most regular needs to secure operational performance.

REPAIR SERVICES

We can service and repair components of your Enerpac equipment. This is accomplished by Enerpac technical experts on your premises or in our high-quality facilities.

EQUIPMENT UPGRADE

Enerpac continuously improves its systems design with innovative solutions. Talk to us about how we can assist you with extending the life cycle of your equipment by offering upgrades that may be available for your equipment.

REQUEST INFORMATION

Contact your Enerpac Heavy Lifting Specialist.
Scan the QR code below to get in touch.



The Enerpac Inspection and Maintenance Programs are for Enerpac Heavy Lifting Equipment only, such as Hydraulic Gantries, Heavy Lift Strand Jacks, Synchronized Lifting Systems, Jack-Up Systems, Trolley Systems, Turntables, Skidding Systems, and Synchronous Hoist Systems.

On-Demand Support

Once you take possession of your new heavy lifting equipment, you have on-demand access to our field support team.

And support continues with ongoing maintenance or system upgrades throughout the life of your assets.

Industry 4.0

Enerpac products incorporate technology in line with Industry 4.0 standards.

Data Analysis - Lift data can be downloaded after completion of work to review and identify trends in similar operations.

Remote Monitoring - Lift parameters can be accessed and reviewed from remote locations.

Remote Troubleshooting - Enerpac service engineers can access and troubleshoot many common problems without having to travel to job site, saving money and minimizing downtime.

Inspection & Maintenance Program

The Enerpac Inspection Program is a key element of our comprehensive Maintenance Program (EMP). The inspection can be a regular annual inspection or scheduled to coincide with a critical upcoming project that will use your equipment.

Maintenance & Repair

Downtime is minimized with fast delivery of repair parts and consumables stocked at several locations worldwide. For those that want the added confidence of specialized technicians, the Enerpac Maintenance & Repair team are ready to perform your maintenance or repair services for you.



On-site Training & Supervision

Enerpac can also provide on-site training, on-site supervision during lifting operations and a regular service and maintenance program for any of our heavy lifting equipment solutions.

On-the-Job Field Support

Should you ever require extra support while using your Enerpac Heavy Lifting system on the job, our dedicated application engineers will work closely to guide your operators.

And to ensure job safety, they will travel to your job site as needed to ensure your project is completed timely and without incident.

Reach out to us at Enerpac.com/support





Gantry Applications

Enerpac has gained unique expertise in delivering hydraulic solutions for the controlled movement and positioning of structures. For more details visit enerpac.com



Transformer installation with a hydraulic gantry.



Hydraulic boom gantry safely transports 120 tons machine bed.



Removal of decommissioned London Tube trains with a hydraulic gantry



Transporting a 1200 tons hydraulic press to the second floor with a hydraulic gantry.



Turbine lift and load-in at a shipping port.



Turbine and generator installation at a new power plant in Libya.



SBL1100 used during assembling an offshore platform oil rig module.



Using two SBL1100 gantries for offloading a 1300 tons hydrocracker



SBL1100 used for installing three 10.9 Megawatt diesel gas generators at the Owen Springs Power Station.



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, SL, SBL-Series,
Telescopic Hydraulic Gantries



HSL-Series,
Strand Jack Systems



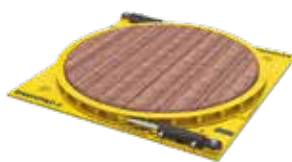
SHC, SHP-Series,
Synchronous Hoisting Systems



DTA Enerpac,
Intelligent Transport Solutions,



LH-Series,
Low-Height Skidding Systems



ETT-Series,
Hydraulic Turntables



ETR-Series,
Electric Trolley Systems



EMLS, EMV-Series,
Battery-Powered Machine Skates

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