

ARMOR STACK™

MODULAR STORAGE CASES

BUILT AROUND ENERPAC TOOLS



THE RIGHT TOOL MAKES ALL THE DIFFERENCE

ENERPAC 

STACK. LOCK. DEPLOY.

INDUSTRIAL-GRADE PROTECTION MEETS MODULAR FLEXIBILITY

Introducing Armor Stack - the world's first heavy-duty industrial storage platform combining military-grade protection with a fully modular, stackable system.

Available to order today, the initial Enerpac Armor Stack roll-out marks the arrival of a revolutionary category in industrial tool storage and transport.

Armor Stack enables secure deployment, transport, storage and deployment of hydraulic tools in the harshest environments.

Our first phase of Armor Stack introduces the ARMRC8 stackable, lockable case system, delivering full Armor Stack capability today, with additional sizes and advanced mobility solutions to follow in upcoming phases.



LIMITED LIFETIME WARRANTY
OF THE CASES



MIL-STD-810H, ATA300,
TESTING AND VERIFIED



CASES INTUITIVELY STACK /
LOCK TOGETHER



STACKED CASES CAN
SUPPORT UP TO 500 LBS



PADLOCKABLE



MODULAR. STACKABLE. READY FOR ANY PROJECT

Traditional heavy-duty toolboxes operate as standalone units. Armor Stack changes the model entirely, allowing multiple cases to lock, stack, and deploy as a single integrated system. The result is faster deployment, better organization, and scalable job-specific configurations in the field.



HEAVY-DUTY STRENGTH PROVEN TO MILITARY STANDARDS

Engineered to withstand the rigors of real-world industrial use, every Armor Stack case is validated against MIL-STD-810-H, ATA300, DEF-STAN, and IP67 performance requirements. Tested for extreme impact, water intrusion, dust exposure, temperature swings, and transport durability, the system delivers verified protection for Enerpac hydraulic tools.



MOBILITY ENGINEERED FOR EXTREME CONDITIONS

With an optional compact wheel kit, Armor Stack enables easy transport across plants, and jobsites. ATA300 compliant construction resists impact, vibration, and rough handling, and the breather port seamlessly manages air pressure imbalances. IP67-rated sealing ensures dust/water protection, and padlockable holes prevent unauthorized access.



ARMOR STACK™



IP67 DUST/WATER
RESISTANT



UV AND CHEMICAL
RESISTANT



METAL-TO-METAL LATCHING FOR SECURE STACKING

Featuring a unique metal-to-metal latching system that delivers a secure and stable, stack - enabling fast, hassle-free access on site. No shifting. No failures. Just reliable storage built for demanding conditions.

FEATURE

ADVANTAGE

BENEFIT

Industrial strength: MIL-STD-810H certified construction.

Verified protection against impact, vibration, temperature extremes.

Confidence that tools remain protected and deployment ready.

Fully modular case architecture.

Customized configurations for each job.

The right tools, the right setup, every time.

Stackable, interlocking case system.

Multiple cases lock as one unit.

Faster deployment with fewer carrying trips.

Metal-to-metal latching system.

Delivers secure stable stacking with no shifting.

Long-term durability and easy, reliable tool access.

ATA300-compliant breather port.

Equalises pressure during air transport.

Acceptance for airline transport.

IP67-rated sealing.

Protection against dust ingress and water immersion.

Reliable protection in the harshest environments.

Pre-cut foam interior, matched to Enerpac tools.

Every tool held securely; zero movement during transit.

Prevents damage and eliminates shifted loads.

Compact wheel kit.

Easy movement across smooth surfaces.

Reduces manual handling and lifting.

Divider ready slots.

Enables separation of tools when foam is not used.

Flexible storage and transport of non-Enerpac tools.

Padlockable holes, strap locators, cable-tie holes.

Multiple options for securing cases during transport.

Cases remain fixed and secure in transit.

THE RIGHT TOOL MAKES ALL THE DIFFERENCE

EVERY DETAIL. EXPERTLY ENGINEERED.

The difference is in the details. Every surface, every contour, every opening on Armor Stack has been considered for real-world use. From the snap-open lid that won't catch the wind, to ergonomic overmold handles built for heavy lifting — these are the features that only reveal themselves on site, and once you've used them, you'll see every other case differently.



Lid Seal Secures lid and prevents water and debris (IP67 Rated).



Zip Tie Holes Near front latches to secure a zip tie.

Pre-Cut Foam Interior
Every tool held securely; zero movement during transit (For selected kits).

Case Orientation Users can easily store the case on its side and rear.

Hinge Cam Lid “snaps open” to prevent wind closure.



Divider Wall Geometry
Slots designed to accept dividers.



ATA300 Certified Breather Port
Equalizes internal and external air pressure, preventing vacuum locks.



Ergonomic Handles
Large, ergonomic handles. Over-mold grip.



Compact wheel kit
Reduces manual handling and lifting.



Accessory Socket

To attach compact wheel attachment and future accessories.

Padlockable Four different locations to lock the lid to the case body.



Ratchet Strap Locators Depressions in the lid to help locate strapping.

No other case in the industrial market delivers both rugged performance and industrial-style modular functionality in one solution.



THE RIGHT TOOL MAKES ALL THE DIFFERENCE

C8 STACKABLE CASES AVAILABLE NOW!

START BUILDING YOUR ARMOR STACK™ SYSTEM TODAY WITH C8 STACKABLE KITS.

MORE CASE SIZES AND CONFIGURATIONS WILL BE INTRODUCED SOON AS THE PLATFORM EXPANDS.



Case Dimensions:

30.5 x 9.0 x 17.1 inches

Case Internal Dimensions:

27.1 x 7.5 x 14.5 inches

Weight:

20.3 lbs (per case)

ARMOR STACK™

ARMRC8 – ARMOR STACK MODULAR CASE [EMPTY]

- Bringing the benefits of the modular Armor Stack case to users storing their existing tools.
- Includes expertly engineered Armor Stack details for rugged, secure, and modular tool storage.
- Divider-ready slots enable separation of non-Enerpac tools when foam is not used.



ARMRT2 Mobility Transport Kit

Improves maneuverability of the ARMRC8 system on smooth surfaces for easier transport between job locations. Included with the Hand

Pump kits (ARMRPK392, ARMRPK39, ARMRPK142).
Dimensions: 4 x 3 x 2 inches.

ARMRTS10HTB – 10 TONS P392 HAND PUMP TOOL SET

A compact, lightweight two-speed hydraulic hand pump kit engineered for maximum portability where ease of transport and mobility are critical.



INCLUDES	PART NUMBER	QTY
Armor Stack Modular Case	ARMRC8	2x
Two-Speed, Lightweight Hydraulic Hand Pump	P392	1x
45 Degree Angled Gauge Adaptor Assembly	GA45GC	1x
6 feet High Pressure Hydraulic Hose	HC7206C	1x
Mobility Transport Kit	ARMRT2	1x
Base Plate For 10 Tons RC-Cylinders	JB110	1x
6.13" Stroke General Purpose Hydraulic Cylinder	RC106	1x
1.5" Stroke Low Height Hydraulic Cylinder	RCS101	1x
Hydraulic Wedgie And Spread Cylinder	WR5	1x
Single-Acting, Hollow Plunger Hydraulic Cylinder	RCH123	1x
.44" Stroke Low-Height Hydraulic Cylinder	RSM100	1x



ARMRPK392 – HIGH-PERFORMANCE HAND PUMP KIT

Dimensions: 30.5 x 9.0 x 17.1 inches

Kit Weight: 36 lbs

Maximum Operating Pressure: 10,000 psi



INCLUDES	PART NUMBER	QTY
Armor Stack Modular Case	ARMRC8	1x
Two Speed, Lightweight Hydraulic Hand Pump	P392	1x
45 Degree Angled Gauge Adaptor Assembly	GA45GC	1x
6 feet High Pressure Hydraulic Hose	HC7206C	1x
Mobility Transport Kit	ARMRT2	1x

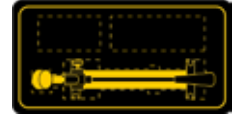


ARMRPK39 – DURABLE STEEL HAND PUMP KIT

Dimensions: 30.5 x 9.0 x 17.1 inches

Kit Weight: 43 lbs

Maximum Operating Pressure: 10,000 psi



INCLUDES	PART NUMBER	QTY
Armor Stack Modular Case	ARMRC8	1x
Single Speed, Steel Hydraulic Hand Pump	P39	1x
45 Degree Angled Gauge Adaptor Assembly	GA45GC	1x
6 feet High Pressure Hydraulic Hose	HC7206C	1x
Mobility Transport Kit	ARMRT2	1x

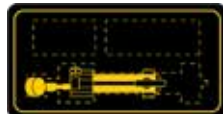


ARMRPK142 – LIGHTWEIGHT PORTABLE HAND PUMP KIT

Dimensions: 30.5 x 9.0 x 17.1 inches

Kit Weight: 33 lbs

Maximum Operating Pressure: 10,000 psi



INCLUDES	PART NUMBER	QTY
Armor Stack Modular Case	ARMRC8	1x
Two-Speed, Lightweight Hydraulic Hand Pump	P142	1x
45 Degree Angled Gauge Adaptor Assembly	GA45GC	1x
6 feet High Pressure Hydraulic Hose	HC7206C	1x
High Pressure Fitting, Adapter	FZ1055	1x
Mobility Transport Kit	ARMRT2	1x



ARMRTK10 – 10 TONS HYDRAULIC LIFTING KIT

Dimensions: 30.5 x 9.0 x 17.1 inches

Kit Weight: 62 lbs

Maximum Operating Pressure: 10,000 psi



INCLUDES	PART NUMBER	QTY
Armor Stack Modular Case	ARMRC8	1x
Base Plate For 10 Tons RC-Cylinders	JBI10	1x
6.13" Stroke General Purpose Hydraulic Cylinder	RC106	1x
1.5" Stroke Low Height Hydraulic Cylinder	RCS101	1x
Hydraulic Wedgie And Spread Cylinder	WR5	1x
Single-Acting, Hollow Plunger Hydraulic Cylinder	RCH123	1x
.44" Stroke Low-Height Hydraulic Cylinder	RSM100	1x

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ARMOR STACK™

MORE CONFIGURATIONS. MORE MOBILITY. MORE FIELD-READY OPTIONS.

Armor Stack™ Phase 2 expands the industry's only military-grade, fully modular storage platform - with a wider range of toolkits, lifting solutions, mobility options, and stackable configurations built for heavy industrial use.

- **Heavy-Duty Mobility** - A new heavy-duty trolley system engineered for the real world, featuring large wheels that handle gravel, mud, rail yards, and remote jobsites - without slowing you down. Purpose-built to move larger, heavier stacked configurations with confidence.
- **Expanded Lifting Solutions** – More lift options for more applications. Phase 2 adds 5-ton and 20-ton Cylinder & Wedge Kits, a Low-Profile Cylinder Kit for tight clearances, and additional cylinder configurations.
- **Application-Specific Sets** – Maintenance Sets, Lifting Sets, and more - pre-configured, stack-ready, and built for heavy industrial work.



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 1,400 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.

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