ENERPAC bye '25, HELLO '26!

PREMIUM POWER
WITHOUT THE PREMIUM PRICE.

Why pay more for less? Enerpac delivers unmatched value and performance

With longer component life, lower air consumption, and fewer maintenance cycles, Enerpac kits deliver real savings with every use.

Enerpac Kit Specs & Features:

PATG1102N – Air Hydraulic Pump
- Max Pressure: 700 bar
- High-efficiency cast aluminium air motor for increased life and reduced air consumption
- Quiet operation: only 76 dBA with low air consumption of 340 l/min

GA3 – Gauge Mounting Block with G2535L Gauge
- Pressure sensing parts sealed and dampened by glycerine for long life
- Includes safety blow-out disk and pressure equalizing membrane

HC7206 – Hose
- Length: 1.8 m
- Rated for 700 bar
- 4:1 safety factor
- Polyurethane jacket for maximum abrasion resistance

RC Series Cylinder
Model No.:
- RC-102 (Capacity: 10T / Stroke: 54mm)

or
- RC-104 (Capacity: 10T / Stroke: 105mm)

Normally at least $3100 +GST



$1947 + GST

More Power. More Value.
More Enerpac
LEARN MORE

Promotion Valid from 5th Dec 2025 to 28th February 2026 or while stocks last.

CONTACT US:
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www.jonel.co.nz

JONEL HYDRAULICS

ENERPAC

7 Blackburn Road, East Tamaki , Auckland | 23 Sylvan Steet, Hillmorton, Christchurch

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PATG1102N; Air/Hydraulic pump

External adjustable pressure relief valve (behind sight glass)
• Return-to-tank port for use in remote valve applications
• Internal pressure relief valve provides overload protection
• **Quieter operation** – reduced noise level to 76 dBA
• Operating air pressure: 2,8 - 8,8 bar,
enables pump to start at extremely low pressure
• High efficiency cast aluminium air motor
• **Reinforced heavy-duty lightweight reservoir** for tough environments

Maximum Pressure (bar)	Output Flow Rate (l/min) No Load	No Load	Pump Series	Valve Function	Air Pressure Range (bar)	Air Con-sumption (l/min) at 5,2 bar air	Sound Level (dBA)
700	1,00	0,16	**PATG**	A /H / R *	2,8 - 8,8	340	76



TRIO RC102 / RC104, general purpose cylinders

Cylinder Capacity ton (kN)	Stroke * (mm)	Model Number	Cylinder Effective Area (cm^2)	Oil Capacity (cm^3)	Collapsed Height (mm)	(kg)
10 (101)	54	**RC102**	14,4	78	121	2,3
	105	**RC104**	14,4	152	171	3,3



Durable piston rod- High-strength steel plunger for improved life and sideload resistance, Nickel-plated plunger coating improves corrosion protection, Internal plunger threads for easy tool fixturing.

Enhanced Ergonomics- Standard carry handles from 15 up to 25kg. Sizes above include certified lifting eyes or optional carrying handles. Collar threads, plunger threads and base mounting holes enable easy fixturing (on most models).

Improved saddle retention- Hardened plunger saddle protects plunger end during all lifting operations, Easily removable for access to plunger mounting threads. Tilt and smooth saddles available

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