

P-Series, Lightweight Hand Pumps

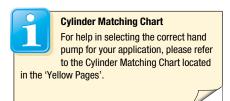
ENERPAC.

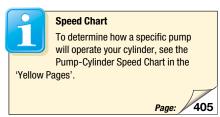
▼ Shown from top to bottom: **P802**, **P842**, **P202**, **P142**



- Lightweight and compact design
- Durable glass-filled nylon reservoir and nylon encapsulated aluminium pump base for maximum corrosion resistance
- Two-speed operation reduces handle strokes by as much as 78% over single speed pumps
- Lower handle effort to minimize operator fatigue
- Integral 4-way valve on P842 for operation of double-acting cylinders
- . Handle lock and lightweight construction for easy carrying
- . Large oil capacities to power a wide range of cylinders or tools
- Non-conductive fiberglass handle for improved operator safety
- Internal pressure relief valve for overload protection.

Exclusively from Enerpac







Tank Kits:

When a return-to-tank port is required, the Tank Kits provide a $^{7}/_{16}$ "-20 UN port at the rear of the reservoir.

PC20	Fits P141, P142
PC25	Fits P202, P391, P392



Power Box

Portable tool box with **P392** hand pump, gauge adaptor assembly, hose and RC-, RCS, RSM-or WR-Serie cylinder.

Page: 6

Cylinder-pump set SCR254H used to support the construction while monitoring pressure and load with the gauge.

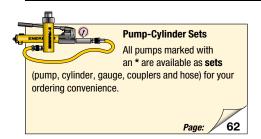


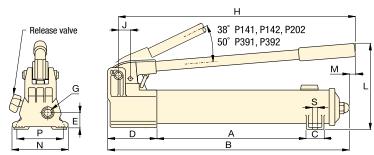
Pump Type	Usable Oil Capacity	Model Number	Rati	ssure ing ²⁾ ar)	Oil Displ per S (cr	Max. Handle Effort	
	(cm³)		1st stage	2 nd stage	1st stage	2 nd stage	(kg)
Single- Speed	327	P141	-	700	-	0,90	32,7
	901	P391	-	700	-	2,47	38,6
	327	P142 1)	13	700	3,62	0,90	35,4
_	901	P202	13	700	3,62	0,90	28,6
Two- Speed	901	P392 1)	13	700	11,26	2,47	42,2
opecu	2540	P802	27	700	39,33	2,47	43,1
	2540	P842 3)	27	700	39,33	2,47	43,1

- 1) Available as set, see note on next page. P392 also available in Power Box Set (page 65).
 - Contact Enerpac for applications where operating pressure is less than 10% of pressure rating.
- ³⁾ P842 for use with double-acting cylinders

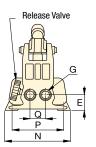


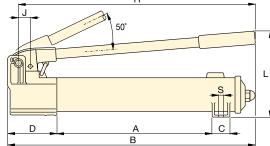
Lightweight Hand Pumps





P141, P142, P202, P391, P392

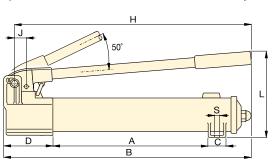




Valve Control

P842

P802



P Series



Reservoir Capacity:

327 - 2540 cm³

Flow at Rated Pressure:

0,90 - 2,47 cm³/stroke

Operating Pressure:

700 bar



Hoses

Enerpac offers a complete line of high quality hydraulic hoses. To ensure the integrity of your system, specify only genuine Enerpac hydraulic hoses.

Page: 128



GA45GC Gauge Adaptor

Protect yourself from system overloading by simply ordering one part number for a pre-assembled gauge, adaptor block and coupler.

Page: / 142



Foot Pump P392FP

For handsfree operation the lightweight and robust **P392FP** Foot Pump is the perfect choice.

Page: 83

Piston	Dimensions (mm)													ī	Model	
Stroke	_	_		_	_											Number
(mm)	Α	В	С	D	E	G	Н	J	L	М	N	Р	Q	S	(kg)	
12,7	185	336	28	85	28	1/4"-18 NPTF	319	19	143	_	95	80	-	7	2,4	P141
25,4	344	533	36	99	33	%"-18 NPTF	522	30	177	16	120	ı	-	ı	4,1	P391
12,7	185	336	28	85	28	1/4"-18 NPTF	319	19	143	-	95	80	-	7	2,4	P142 1)
12,7	344	509	36	85	28	1/4"-18 NPTF	400	19	144	16	95	-	-	ı	3,4	P202
25,4	344	533	36	99	33	3 ₈ "-18 NPTF	522	30	177	16	120	-	-	ı	4,1	P392 1)
25,4	337	552	45	133	35	3/8"-18 NPTF	527	30	228	-	181	153	35	10	8,2	P802
25,4	337	552	45	133	20	%"-18 NPTF	527	30	228	_	181	153	36	10	10,0	P842 3)

ENERPAC.

77