

Hydraulic Cylinder And Pump Sets

Popular precision-matched cylinder and pump combinations packaged under one convenient order number.

- Precision-matched hydraulic components to do the job safely and efficiently.
- Four styles of cylinders to choose from.
- Sets feature single- or two-speed hydraulic hand pumps.
- Cylinders of various tonnages with long, medium or short stroke.
- Each set includes the necessary fittings, coupler and 1.8 m hose.
- Gauge and gauge mounting adapter is recommended, but optional. See pages 76-77.



PUMPS

ORDERING INFORMATION

See current price list for shipping weights

"C" Series Cylinders											
Style of Cyl.	Cyl. Cap. (tons)	Stroke (mm)	Order No.	Retracted Height (mm)	Handle Strokes Required to Fully Extended Cylinder	Cyl. No.	Pump No.	Hose No.	Coupler No.	Pump Speed	Prod. Wt. (kg)
"C" Series Cyl.	5	133.4	RPS55	216	75	C55C	P12	9756	9798	Single	5.4
	10	54.0	RPS102**	121	32	C102C	P55	9756	9798	Single	11.8
	10	155.6	RPS106**	248	93	C106C	P55	9756	9798	Single	14.5
	10	257.2	RPS1010**	349	154	C1010C	P55	9756	9798	Single	16.1
	15	104.8	RPS154**	200	81	C154C	P55	9756	9798	Single	13.1
	15	155.6	RPS156**	271	118	C156C	P55	9756	9798	Single	15.4
	25	158.8	RPS256**	273	219	C256C	P55	9756	9798	Single	19.3
	25	362.0	RPS2514**	476	285*	C2514C	P159	9756	9798	Two	28.4
	55	158.8	RPS556**	283	268*	C556C	P159	9756	9798	Two	37.5
100	168.3	RPS1006	337	428*	C1006C	P460	9756	9798	Two	58.3	
"Shorty" Cylinders											
"Shorty" Cyl.	30	61.9	RPS302**	117	61*	RSS302	P59	9756	9798	Two	18.1
	50	60.3	RPS552**	127	89*	RSS502	P59	9756	9798	Two	22.7
	100	57.2	RPS1002**	140	172*	RSS1002	P59	9756	9798	Two	36.7
"Center-Hole" Cylinders											
"Center-Hole" Cyl.	20	76.2	RPS203H**	154	80	RH203	P55	9756	9798	Single	18.3
Aluminum Jacking Cylinders											
Alum.	55	155.6	RPS556A**	273	262*	RA556	P159	9756	9798	Two	21.3

* Based on 50% of the strokes being made at low-pressure and 50% of the strokes at high pressure.

**Add suffix "B" (example: RPS102B, RPS203HB, etc.) to order set with optional storage box shown above and on page 161.