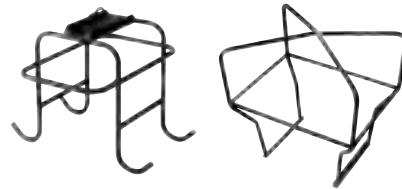


### UNIVERSAL PUMP CART

Mobilize your hydraulic pumps with the PC200. The rugged tubular frame can easily handle pumps weighing up to 200 lbs. With 12" wheels, the cart rolls easily. Just load the pump onto the cart and wheel it right to the job. The universal mounting hole pattern lets you handle a wide variety of Power Team pumps.

**No. PC200** – Universal pump cart with 12" wheels. Cart can be used with the following pumps: PA60, PA64 and PA554 air/hydraulic pumps; PE55 series, PE183-2 and PE184-2 electric/hydraulic pumps; PE21, PQ60 and PQ120 series "Quiet" pumps; PG55 series gas engine/hydraulic pumps; and pumps with optional 5- and 10-gallon reservoirs; Nos. RP50, RP51, RP101 and RP103. Wt., 27 (Shown with pump, pump not included)

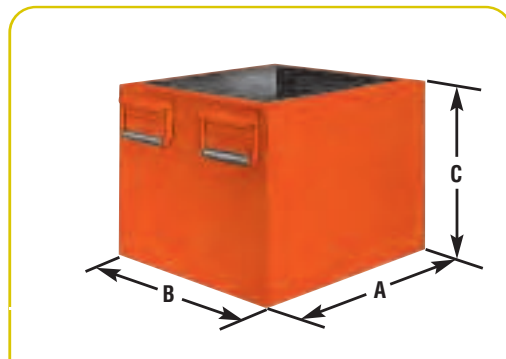


### PROTECTIVE PUMP ROLL CAGE

Safeguards pump, gas engine and valves on the job site. Horizontal bars provide convenient hand holds for carrying pump, a pick-up point permits lifting unit with an overhead crane or other device. Standard equipment on PG1203 and PG1204. Can be ordered as an option with any other gas, air, or electrically driven hydraulic pump equipped with a 5-gallon reservoir.

**Note:** Refer to PG1203/PG1204 specification chart (pages 98-99) for dimensions of roll cage.

**No. PC200RC** – Roll cage for use with PC200. (Cannot be used on pumps with 10 gallon reservoirs.) Wt., 36 lbs.  
**No. RC5** – Roll cage. Wt., 19.5 lbs.



### LARGE CAPACITY RESERVOIRS

Capacity (gal.)	Order Number	Usable Oil (cu. in.)	Use With	Size (in.)		
				A	B	C
2	RP20**	442	PA6, PA50 series (models A-E)	11 <sup>1</sup> / <sub>2</sub>	9 <sup>1</sup> / <sub>2</sub>	6 <sup>1</sup> / <sub>2</sub>
2	RP20-F**	442	PA6 series (model F), PA 50 series (model F & G)	11 <sup>1</sup> / <sub>2</sub>	9 <sup>1</sup> / <sub>2</sub>	6 <sup>1</sup> / <sub>2</sub>
2 <sup>1</sup> / <sub>2</sub>	RP20M*	450	PA6, PA50 series (models A-E)	11 <sup>1</sup> / <sub>2</sub>	9 <sup>1</sup> / <sub>2</sub>	6 <sup>1</sup> / <sub>2</sub>
2 <sup>1</sup> / <sub>2</sub>	RP20M-F*	450	PA6 series (model F), PA50 series (model F & G)	11 <sup>1</sup> / <sub>2</sub>	9 <sup>1</sup> / <sub>2</sub>	6 <sup>1</sup> / <sub>2</sub>
2 <sup>1</sup> / <sub>2</sub>	RP21*	450	PE18 series	11 <sup>1</sup> / <sub>2</sub>	9 <sup>1</sup> / <sub>2</sub>	6 <sup>1</sup> / <sub>2</sub>
2 <sup>1</sup> / <sub>2</sub>	RP22†	442	PE55, PE90, PE120, PA55	11 <sup>1</sup> / <sub>2</sub>	9 <sup>1</sup> / <sub>2</sub>	6 <sup>1</sup> / <sub>2</sub>
5	RP50	1150	PE55, PE90, PE120, PA55	15	12 <sup>1</sup> / <sub>2</sub>	8 <sup>1</sup> / <sub>2</sub>
5	RP51	1150	PA46, PE46, PE21	15	12 <sup>1</sup> / <sub>2</sub>	8 <sup>1</sup> / <sub>2</sub>
10	RP100	2194	PE55, PE90, PE120, PA55	15	12 <sup>1</sup> / <sub>2</sub>	14 <sup>1</sup> / <sub>2</sub>
10	RP101	2194	PG55, PG120	15	12 <sup>1</sup> / <sub>2</sub>	14 <sup>1</sup> / <sub>2</sub>
10	RP103*	2310	PQ60, PQ120	15 <sup>7</sup> / <sub>16</sub>	14 <sup>1</sup> / <sub>4</sub>	12 <sup>5</sup> / <sub>16</sub>
10	RP104	2194	PA46, PE46, PE21	15	12 <sup>1</sup> / <sub>2</sub>	14

\* Four mounting holes: 1/2"-20, for 2" diameter swivel casters (No. 10494)  
 \*\* High density polyethylene reservoir. † Aluminum reservoir.

**NOTE:** All metal reservoirs are equipped with drain plugs and all necessary conversion items. Hydraulic oil is not included with reservoir kits. Please order separately. See page 116.

### METAL RESERVOIR CONVERSION KITS FOR PUMPS \*INCLUDES GASKETS AND FASTENERS.

Metal Pump Number	Res. Order Number	Metal Reservoir Capacity	Reservoir Weight (lbs.)	Metal Pump Number	Res. Order Number	Metal Reservoir Capacity	Reservoir Weight (lbs.)	Metal Pump Number	Res. Order Number	Metal Reservoir Capacity	Reservoir Weight (lbs.)
PA6	213896	105 cu. in.	3	PA50	213896	105 cu. in.	3	PA174	213895	578 cu. in.	9
PA6A	213896	105 cu. in.	3	PA50R	213896	105 cu. in.	3	PE172	213895	578 cu. in.	9
PA6D	213896	105 cu. in.	3	PA6R	213896	105 cu. in.	3	PE172A	213895	578 cu. in.	9
PA6-2	213895	578 cu. in.	9	PA50R2	213895	578 cu. in.	9	PE172S	213895	578 cu. in.	9
PA6D2	213895	578 cu. in.	9	PA172	213895	578 cu. in.	9	PE174	213895	578 cu. in.	9