

Direct Drive Design - No Need for Belts or Guards.
Pumps Bolt Directly to the Honda Engines
- 2 Wheel Carts -



PMC-SF35C
(Aluminum 2 Wheel Cart)
2.5 GPM @ 2700 PSI



PM5500G
(Aluminum 2 Wheel Cart)
4.0 GPM @ 4200 PSI



PM2565C
(Powder-Coat 2 Wheel Cart)
3.0 GPM @ 2500 PSI

Standard Features Include: Triplex Plunger Pumps • Adjustable pressure regulators • Trigger style shut-off wands • Chemical injectors • 25' or 50' hose assemblies as noted • Pneumatic tires on wheeled units • Skid units include base with rubber feet for lower vibration • Aircraft grade aluminum or powder-coated frames as noted.



PM9000G
(Powder-Coat 2 Wheel Cart)
4.0 GPM @ 4000 PSI



PMC-3228
(Aluminum Skid Frame)
2.5 GPM @ 3400 PSI



PMC-950H
(2 Wheel Cart)
3.5 GPM @ 3800 PSI

Wheeled Models	Flow	Max.		Honda			
Part No.	GPM	PSI	Pump	Engine	Hose	Frame	Wt
BI PMC-SF35C	2.5	2700	AR	GC190	25'	Aluminum	95 lbs.
DU PMC-3228	2.5	3400	CAT	GX200	25'	Aluminum	86 lbs.
BI PM2565C	3.0	2700	COMET	GX200	25'	Powder-Coat	95 lbs.
BI PMC-950H	3.5	3800	AR	GX270	50'	Powder-Coat	125 lbs.
DU PM5500G	4.0	4200	CAT	GX390	50'	Aluminum	143 lbs.
DU PM9000G	4.0	4000	GP	GX390	50'	Powder-Coat	175 lbs.