

Hydraulically-Driven, Cast Iron

Series 9308C



Features

- 5" ANSI-flanged inlet x 4" ANSI-flanged outlet
- 316 stainless steel impeller for superior corrosion resistance
- 9308 versions include a two-piece shaft design with a 416 stainless steel wet end and hardened 8620 drive end for extended life
- Life Guard silicon carbide seal for premium abrasion resistance and dry-run protection
- Life Guard seals are the industry standard on OEM equipment

Order Information

Model Number	Max GPM	Max LPM	Max PSI	Max BAR	Max Hyd GPM	Max Hyd LPM	Hydraulic Selection System
9308C-PM15	900	3407	58	4.0	16	60.6	Open/Closed
9308C-GM25	1078	4081	72	5.0	28	106	Open/Closed
9308CX	Pump head only						
3430-0604	Life Guard silicon carbide seal kit						

9308C-PM15

U.S. Units

Hyd. Flow GPM	GPM at 10 PSI	GPM at 20 PSI	GPM at 30 PSI	GPM at 40 PSI	GPM at 50 PSI
8	430				
12	656	656	416		
16	900	900	900	778	607

9308C-PM15

Metric Units

Hyd. Flow LPM	LPM at 0.7 BAR	LPM at 1.4 BAR	LPM at 2.1 BAR	LPM at 2.8 BAR	LPM at 3.5 BAR
30.3	1628				
45.7	2483	2483	1575		
60.6	3407	3407	3407	2945	2298

9308C-GM25

U.S. Units

Hyd. Flow GPM	GPM at 20 PSI	GPM at 30 PSI	GPM at 40 PSI	GPM at 50 PSI	GPM at 60 PSI	GPM at 70 PSI
17	520					
23	828	828	667	296		
28	1078	1078	965	845	667	380

9308C-GM25

Metric Units

Hyd. Flow LPM	LPM at 1.4 BAR	LPM at 2.1 BAR	LPM at 2.8 BAR	LPM at 3.5 BAR	LPM at 4.1 BAR	LPM at 4.8 BAR
64.3	1968					
87.1	3134	3134	2525	1120		
106	4081	4081	3653	3199	2525	1438