Gas Engine-Driven ProwerPro, Cast Iron

Models 1521C-65, 1521C-65M



Upgrade Options:

- Increase dry-run and abrasive resistance with Life Guard Seals
 - Life Guard seals are the OEM standard

Features

- PowerPro Engine (EPA & CARB certified)
- Closed coupled, gas engine-driven
- Max. fluid temperature: 140°F/60°C
- Housing: cast iron
- Impeller: Nylon
- Pump seals: Viton/ceramic standard; Life Guard silicon carbide available
- Life Guard seals are the industry standard on OEM equipment
- Weight: 65 lbs./29.4kg

Order Information

Model Number	Max GPM	Max LPM	Max PSI	Max BAR	Port Size	Engine Mfgr. & HP			
1521C-65	110	416	80	5.5	1-1/2" x 1-1/4"	PowerPro 6.5 hp			
1521C-65M		Same as 1521C-65 without mounting base							
1538		1-1/2" x 1-1/4" centrifugal pump. DOES NOT include Engine. (Must use 5/8" threaded shaft engine)							
3430-0332		Seal and o-ring repair kit							
3430-0589		Life Guard silicon carbide seal kit							

1521C-65, 1521C-65M U.S. Units								
GPM at 10 PSI	GPM at 20 PSI	GPM at 30 PSI	GPM at 40 PSI	GPM at 50 PSI	GPM at 60 PSI	GPM at 70 PSI		
110	104	0.4	00	on.	40	20		

15	1521C-65, 1521C-65M Metric Unit								
	PM at .7 BAR	LPM at 1.4 BAR	LPM at 2.1 BAR	LPM at 2.8 BAR	LPM at 3.4 BAR	LPM at 4.1 BAR	LPM at 4.8 BAR		
	416	401	363	333	303	227	114		

Gas Engine-Driven ProwerPro, Cast Iron

Models 1552C-130. 1522C-130E



Features

- PowerPro Engine (EPA & CARB certified)
- Closed coupled, gas engine-driven
- Max. fluid temperature: 140°F/60°C
- Housing: cast iron
- Impeller: Nylon
- Pump seals: Viton/ceramic standard
- Weight: 110 lbs./50kg

Order Information

Model Number	Max GPM	Max (LPM)	Max PSI	Max BAR	Port Size	Engine Mfgr. & HP		
1552C-130	170	644	150	10.3	2" x 1-1/2"	PowerPro 13 hp		
1552C-130E	170	644	150	10.3	2" x 1-1/2"	PowerPro 13 hp w/ electric start		
1551		2" x 1-1/2" centrifugal pump kit. DOES NOT include engine. (Must use 1" threaded shaft engine)						
3430-0464		Seal and o-ring repair kit						

1552C-130, 1552C-130E U.S. Units									
GPM at 20 PSI	GPM at 40 PSI	GPM at 60 PSI	GPM at 80 PSI	GPM at 100 PSI	GPM at 120 PSI	GPM at 140 PSI			
170	166	148	120	92	65	35			

15526-13	5U, 155∠C·		Metric Units			
LPM at	LPM at	LPM at	LPM at	LPM at	LPM at	LPM at
1.4 BAR	2.8 BAR	4.1 BAR	5.5 BAR	6.9 BAR	8.3 BAR	9.7 BAR
644	628	560	454	348	246	132