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Product information presented here reflects conditions at time of publication. Consult factory regarding discrepancies or inconsistencies.

US Patent No. 10,907,340 B1



SECTION: 4.20.300
ZM3216
0622
Supersedes
1221

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Technical Data Sheet

6922 LPS Pump Station

Progressing Cavity Pump - Packaged Basin Assembly - Control Panel



Z RAIL® ASSEMBLY



FLEX HOSE ASSEMBLY



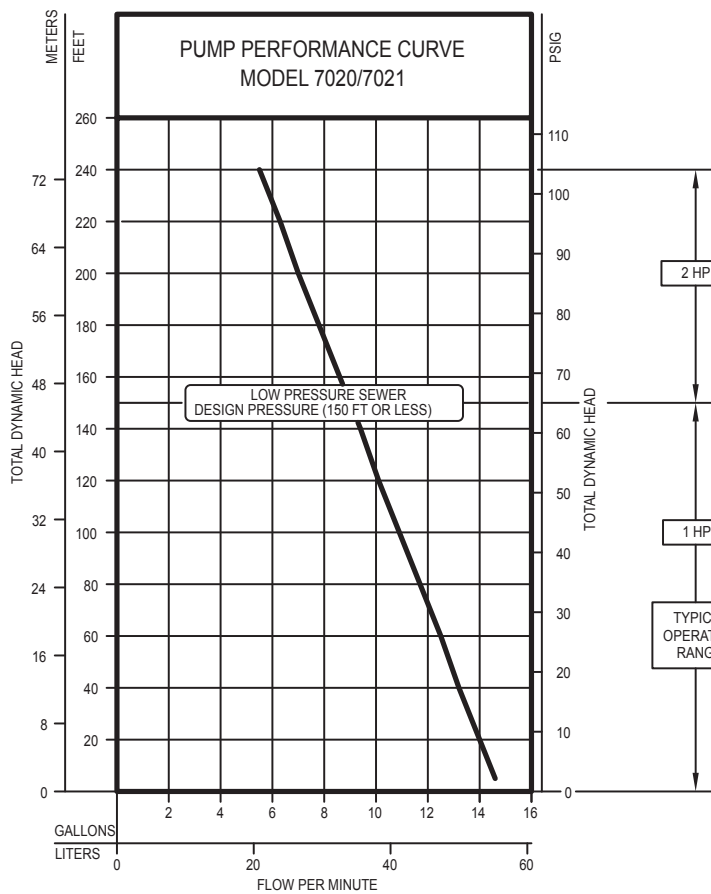
The 6922 pump station is an economical system available in a variety of configurations.

System Features:

- 1 or 2 HP 230 Volt 1 Phase progressing cavity pump
- 35' pump power cord
- Silicon carbide / carbon shaft seal
- 1.25" Discharge
- Flex Hose or Z Rail® configurations available
- 30x72 Rotomolded polyethylene basin assembly
- Fiberglass cover
- Simplex panel
- Stainless steel check valve
- Stainless steel shut-off valve
- Stainless steel anti-siphon valve
- Nylon rope (rated for 150 Lbs)

ZEP® LPS
Low Pressure Sewer Systems

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Electrical Data							
Models	HP	Volts	Phase	RPM	AMPS	Service Factor	Weight
RWD7020	1	230	1	1750	7.0	1.2	88 LBS
RWD7021	2	230	1	1750	10.5	1.2	91 LBS
E7020	1	230	1	1750	7.0	1.2	88 LBS
E7021	2	230	1	1750	10.5	1.2	91 LBS

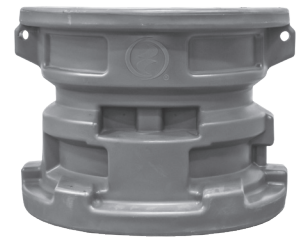
Basin Risers

12" Riser

24" Riser



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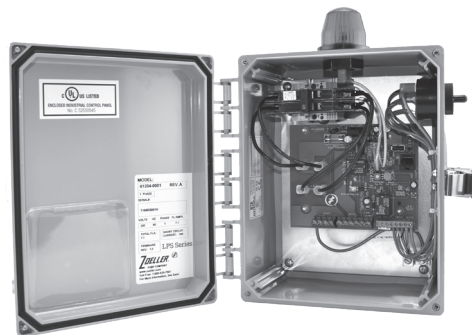


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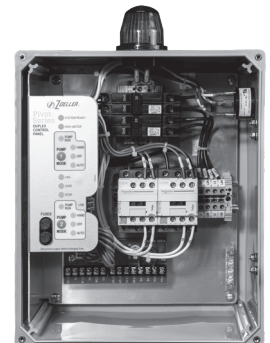
7020 PUMP CUTAWAY PICTURE



61204-0001



31324-0001



Part Number	Piping System	Pump	Simplex Panel (included with system)		Floats Built into Pump	Panel Floats/ Float Tree	Basin Configuration
6922-0011	Flex Hose	RWD7020	Push to Run	61204-0001*	Yes	-	WET WELL
6922-0012	Flex Hose	RWD7021	Push to Run	61204-0001*	Yes	-	WET WELL
6922-0015	Z Rail	E7020	HOA Switch	31324-0001	-	Yes	WET WELL
6922-0016	Z Rail	E7021	HOA Switch	31324-0001	-	Yes	WET WELL

* Generator receptacle available as an option for an itemized package system