



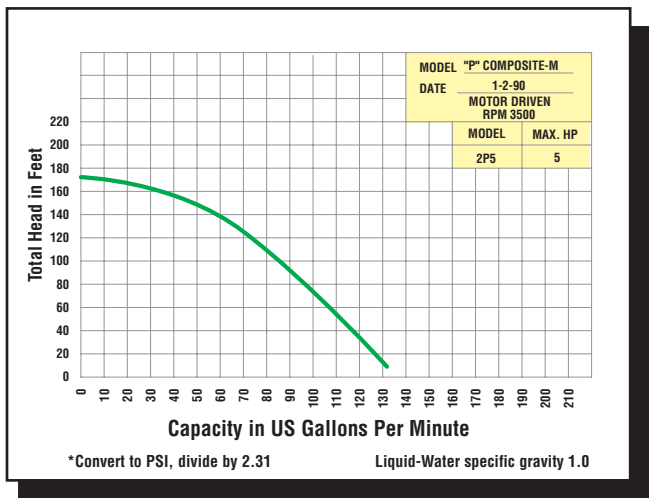
BY GORMAN-RUPP®

General Purpose, High Pressure and Trash Pedestal Drive Pumps

Die-Cast Aluminum or Cast Iron, Self Priming Centrifugal

- **Standard Models**
- **General Purpose-Type G Only**
 - * Cast Iron Impeller and Volute (for long life)
- **High Pressure-Type P Only**
 - * Aluminum closed impeller (for high efficiency) and cast iron volute in die-cast aluminum
 - * Bronze impeller and cast iron volute in cast iron
- **Trash-Type S Only**
 - * Ductile iron impeller (for resistance to breakage and abrasion)
 - * Cast iron volute (for long life)
 - * T-handles (for easy clean out)

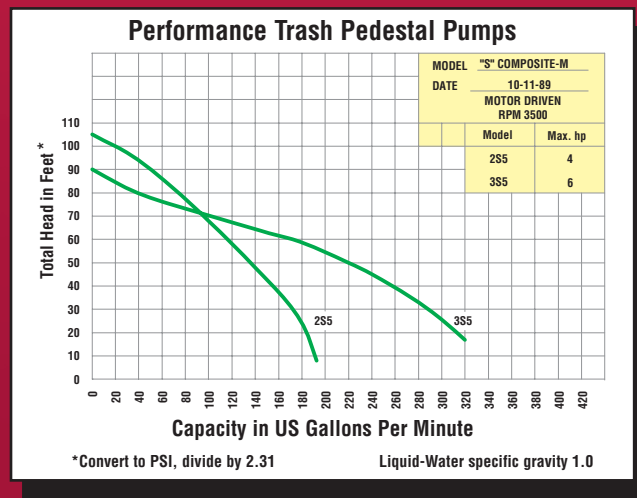
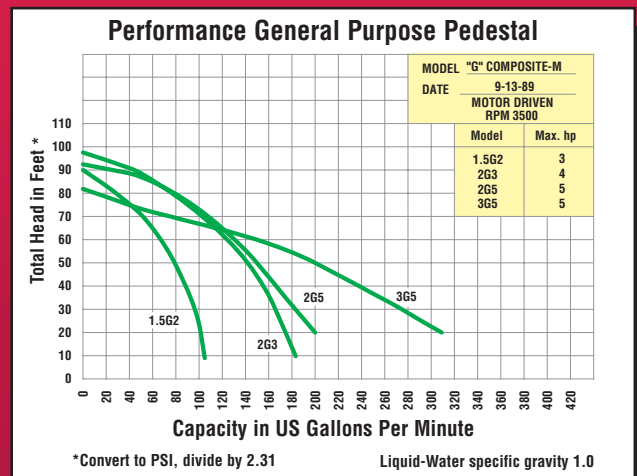
Pedestal drive units for flex-coupling to an electric motor are available in general purpose, high pressure and trash versions. Die-cast aluminum or cast iron (G-Ruff Coat Teflon®*). All models standard with threaded impeller.



COMMERCIAL DUTY



Model 3G5P



*Teflon® is a registered trademark of DuPont

General Purpose, High Pressure and Trash Pedestal Drive Pumps

1.5" Pedestal Drive (General Purpose)

Alum. Model #	Alum. Ship Wt. (lbs.)	Cast Iron Model #	Cast Iron Ship Wt. (lbs.)	Max. HP	Seal Type & Elastomer/Faces
1.5G2P	33	1.5G2CP	114	3	Viton®*/Sic/Sic

3" Pedestal Drive (General Purpose)

Alum. Model #	Alum. Ship Wt. (lbs.)	Cast Iron Model #	Cast Iron Ship Wt. (lbs.)	Max. HP	Seal Type & Elastomer/Faces
3G5P	43	3G5CP	76	5	Viton®*/Sic/Sic

2" Pedestal Drive (Trash)

Alum. Model #	Alum. Ship Wt. (lbs.)	Cast Iron Model #	Cast Iron Ship Wt. (lbs.)	Max. HP	Seal Type & Elastomer/Faces
2S5P	38	2S5CP	60	4	Viton®*/Sic/Sic

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2" Pedestal Drive (General Purpose)

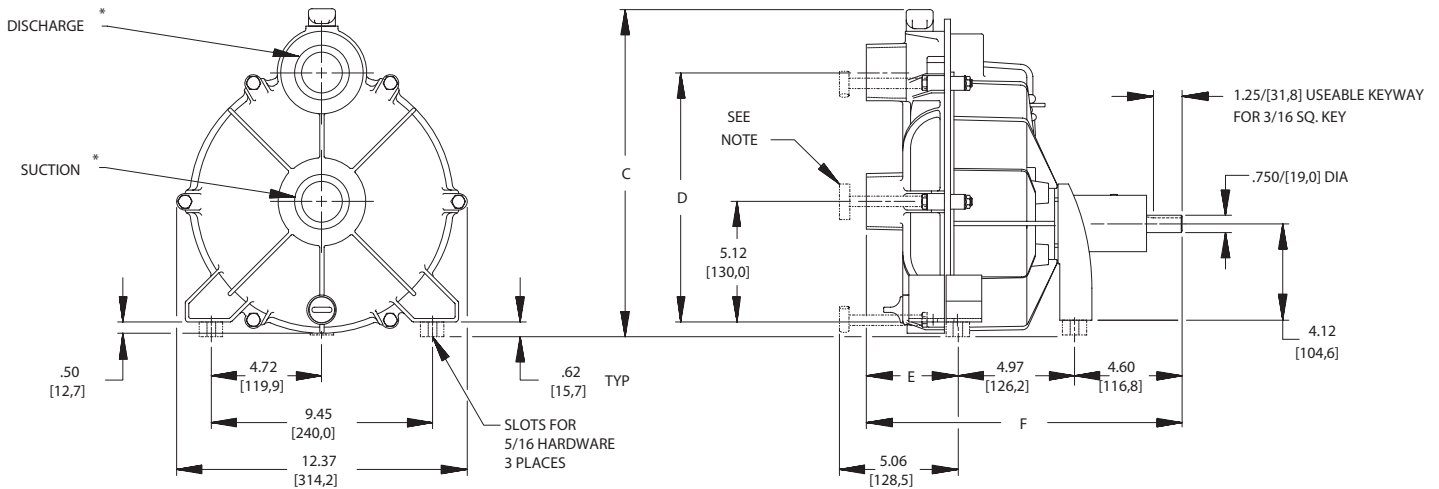
Alum. Model #	Alum. Ship Wt. (lbs.)	Cast Iron Model #	Cast Iron Ship Wt. (lbs.)	Max. HP	Seal Type & Elastomer/Faces
2G3P	33	2G3CP	55	4	Viton®*/Sic/Sic
2G5P	33	2G5CP	55	5	Viton®*/Sic/Sic

2" Pedestal Drive (High Pressure)

Alum. Model #	Alum. Ship Wt. (lbs.)	Cast Iron Model #	Cast Iron Ship Wt. (lbs.)	Max. HP	Seal Type & Elastomer/Faces
2P5P	34	2P5CP	56	5	Viton®*/Sic/Sic

3" Pedestal Drive (Trash)

Alum. Model #	Alum. Ship Wt. (lbs.)	Cast Iron Model #	Cast Iron Ship Wt. (lbs.)	Max. HP	Seal Type & Elastomer/Faces
3S5P	47	3S5CP	80	6	Viton®*/Sic/Sic



NOTE: T-HANDLES USED ON TRASH PUMP MODELS.

MODEL	SUCT *	DISCH *	C	D	E	F
1.5G2	1.50 ** [38,1]	1.50 ** [38,1]	13.31 [338,1]	10.55 [268,0]	3.99 [101,3]	13.56 [344,4]
2G3/2G5 2P5/2S5	2.00 * [50,8]	2.00 * [50,8]	13.31 [338,1]	10.55 [268,0]	3.99 [101,3]	13.56 [344,4]
3G5/3S5	3.00 * [76,2]	3.00 * [76,2]	14.55 [369,6]	11.14 [283,0]	6.54 [166,1]	16.11 [409,2]

(*) STANDARD NPT (MALE) PIPE THREAD

(**) STANDARD NPT (FEMALE) PIPE THREAD

Standard Features

- ▶ Die cast aluminum housings (for light weight)
- ▶ Cast iron housing with G-Ruff Coat Teflon®* (for long life)
- ▶ Stainless steel internal screws and pins (for easy servicing)
- ▶ Large pump casing (for fast priming)
- ▶ Built-in EPDM check valve (for fast priming)
- ▶ Horizontal discharge (no need to buy elbow)
- ▶ Threaded connections (no need to buy nipples)
- ▶ Strainer supplied with each pump (to eliminate clogging)
- ▶ Stainless steel shaft sleeve (on threaded models only)
- ▶ Silicon-carbide/ceramic seal with elastomers of Viton® (hard faces for extended life) and dry run survivability

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