

# AR Pumps

## Gas Engine Direct Drive Pumps



**RMV 3400 rpm D Version – 3/4" Hollow Shaft With Gas Engine Flange Crankshaft ID Stamp 5**

<b>PART #</b>	<b>Max</b>	<b>Max</b>	<b>RPM</b>	<b>Shaft</b>	<b>Weight</b>	<b>Ref.</b>	<b>Disc.</b>
<b>Model</b>	<b>GPM</b>	<b>PSI</b>		<b>Dia.</b>	<b>Lbs.</b>	<b>List</b>	<b>Price</b>
RMV25G25D With Unloader & CI	2.5	2500	3400	3/4"	7.5	\$ 254.70	\$ 178.29

Can also be used on a vertical shaft engine if the flange matches the holes  
Pump has 8 bolt holes in flange set 3 5/8" apart diagonally



**RMW 3400 rpm D Version – 7/8" Hollow Shaft With Vertical Gas Engine Flange Crankshaft ID Stamp 5**

<b>PART #</b>	<b>Max</b>	<b>Max</b>	<b>RPM</b>	<b>Shaft</b>	<b>Weight</b>	<b>Ref.</b>	<b>Disc.</b>
<b>Model</b>	<b>GPM</b>	<b>PSI</b>		<b>Dia.</b>	<b>Lbs.</b>	<b>List</b>	<b>Price</b>
RMW2G23B With Unloader & CI	2.0	2300	3400	7/8"	7.3	\$ 266.56	\$ 199.17



**XJV 3400 rpm D Version – 3/4" With Gas Engine Flange & Gas Flange (F7)**

<b>PART #</b>	<b>Max</b>	<b>Max</b>	<b>RPM</b>	<b>Shaft</b>	<b>Weight</b>	<b>Ref.</b>	<b>Disc.</b>
<b>Model</b>	<b>GPM</b>	<b>PSI</b>		<b>Dia.</b>	<b>Lbs.</b>	<b>List</b>	<b>Price</b>
SJV2.5G27D-F7 With Unloader & CI	2.5	2700	3400	3/4"	11	\$ 341.80	\$ 239.26



**XJW 3400 rpm D Version – 7/8" With Vertical Gas Flange (F7)**

<b>PART #</b>	<b>Max</b>	<b>Max</b>	<b>RPM</b>	<b>Shaft</b>	<b>Weight</b>	<b>Ref.</b>	<b>Disc.</b>
<b>Model</b>	<b>GPM</b>	<b>PSI</b>		<b>Dia.</b>	<b>Lbs.</b>	<b>List</b>	<b>Price</b>
XJW2.4G24D-F27	2.4	2400	3400	7/8"	11	\$ 448.16	\$ 313.71



**XMV 3400 rpm D Version – 3/4" With Gas Flange (F25)**

<b>PART #</b>	<b>Max</b>	<b>Max</b>	<b>RPM</b>	<b>Shaft</b>	<b>Weight</b>	<b>Ref.</b>	<b>Disc.</b>
<b>Model</b>	<b>GPM</b>	<b>PSI</b>		<b>Dia.</b>	<b>Lbs.</b>	<b>List</b>	<b>Price</b>
XMV3G27D-F25M	3.0	2700	3400	3/4"	17	\$ 396.06	\$ 297.05



**XMV 3400 RPM D Version – 1" With Gas Engine Flange (F24)**

<b>PART #</b>	<b>Max</b>	<b>Max</b>	<b>RPM</b>	<b>Shaft</b>	<b>Weight</b>	<b>Ref.</b>	<b>Disc.</b>
<b>Model</b>	<b>GPM</b>	<b>PSI</b>		<b>Dia.</b>	<b>Lbs.</b>	<b>List</b>	<b>Price</b>
XMV3G32D-F24C2 with AR20242 Unloader	3.0	3200	3400	1"	16	\$ 573.61	\$ 401.53

# Comet Pumps

## Gas Engine Direct Drive Pumps



The newest member to the Comet family, GXD offers a more economic point to its big brother AXD while sharing most of the same features.

### GXD Series 3400 rpm – Shaft Dia. Gas Engine Flange

PART #	Model	Max GPM	Max PSI	H.P.	Weight Lbs.	Shaft Dia.	Ref. List	Disc. Price
85.149.060B	GXD2525G	2.5	2500	5.0	7.5	3/4"	\$ 271.62	\$ 190.13
85.149.061B	GXD2528G	2.5	2800	6.5	7.5	3/4"	\$ 271.62	\$ 190.13



The Cadillac of axial radial pumps, the AXD has built a reputation as the most durable pump in its class. With stainless steel check valves and heat resistant plungers, it will withstand the test of time.

### AXD Series 3400 rpm – Shaft Dia. Flange Gas Engine (G) & Electric (E)

PART #	Model	Max GPM	Max PSI	H.P.	Weight Lbs.	Shaft Dia.	Ref. List	Disc Price
85.149.023B	AXD2518G	2.5	1800	4.0	4.5	3/4"	\$316.76	\$221.73
85.149.049B	AXD2325G	2.3	2500	5.0	5.0	3/4"	\$323.49	\$226.44
85.149.026B	AXD2527G	2.5	2700	6/6.5	7.5	3/4"	\$371.36	\$259.95
85.149.035B	AXD3030G	3.0	3000	9.0	9.5	1"	\$431.00	\$301.70
85.149.036B	AXD4030G	4.0	3000	11.0	9.5	1"	\$434.07	\$303.85
85.149.028B	AXD2020E	2.0	2000	1.5/2.0	4.5	5/8"	\$317.76	\$221.73
85.149.025B	AXD3020E	3.0	2000	3.0	5.5	5/8"	\$326.14	\$228.30



Over built for its class with oversized ball bearings and forged brass connecting rods. Optimal oil bath makes working at high speeds look to easy.

### LWD Series 3400 rpm – Shaft Dia. Flange Gas Engine (G) & Electric (E)

PART #	Model	Max GPM	Max PSI	H.P.	Weight Lbs.	Shaft Dia.	Ref. List	Disc. Price
85.149.021B	LWDK2020E	2.2	2000	1.5-3	4.5	5/8"	\$480.84	\$336.59
85.149.009B	LWDK3020G	3.0	2000	5.5	5.5	3/4"	\$477.75	\$334.43
85.149.015B	LWDK3025G	3.0	2500	6.5	6.0	3/4"	\$477.75	\$334.43
85.149.015B	LWD3020E	3.0	2000	3.0	5.0	5/8"	\$514.70	\$360.29

## How to determine Left Hand, Right Hand & Direct Drive Shaft Configurations

Left Hand Shaft (Optional Pulley Shown)



Right Hand Shaft (Optional Pulley Shown)



Typical Direct Drive Shaft With Flange

