## Smooth Operator

PVWJ open loop, axial piston hydraulic pumps by Oilgear are uniquely designed for enhanced stability and less maintenance in low- to medium horsepower applications. Incorporating static seals (o-rings), the PVWJ pump reduces control noise and features a more aesthetic design.

Available in three frame sizes and ten displacements, PVWJ pumps allow for greater flexibility to selectively match pressure and capacity. And, with a variety of optional controls, the PVWJ pump provides easy field interchangeability.

PVWJ PUMP SIZE	MAX	ETICAL MUM CEMENT (ml/rev)	RATED CONTINUOUS PRESSURE (psi)	MAXIMUM PRESSURE (psi)
011	0.66	10,8	5000	5800
014	0.86	14,1	4000	4500
022	1.35	22,1	3000	3500
025	1.55	25,4	5000	5800
034	2.06	33,8	3500	4000
046	2.83	46,4	2500	3000
064	3.88	63,6	5000	5800
076	4.67	76,5	3500	4000
098	6.00	98,3	2500	3000
130	7.94	130,2	1500	2000

Same quality.

Same reliability. Better technology.

Oilgear.



## Features and Benefits:

- Available in three frame sizes and ten displacements
- Completely interchangeable with the Oilgear PVWH pump
- Less seal maintenance through removal of gaskets
- New static seal (o-ring) design
- 5 Improved aesthetic design
- 6 Enhanced stability and reliability



For more information on the **PVWJ pumps, contact:** 

## The Oilgear Company

2300 South 51st Street Milwaukee, WI USA 53219 phone: 414/327-1700 fax: 414/327-0532

www.oilgear.com