

**IVP(Q/V) Series-Single Pumps Model Code**

(F3-)	IVP(Q/V)2	-17	H	A	M	-F	-R	-86			C	-10
								Str. key	HD Str. key	Splined key		
Prefix, Fluid Compatibility	Frame Size	Geometric Displacement Code	Pressure type	Port connections	Port connections modifier	Mounting Form	Shaft Rotation	▲ Shaft model			Outlet Positions	Design
<b>Omit:</b> Using Petroleum Base oil & anti-wear hydraulic oil	<b>IVP (Q/V) 1</b>	2,3,4,5,6,7,8,10,11,12,14					Viewed from shaft end of pump	<b>1</b>	<b>N/A</b>	<b>151</b>	Viewed from cover end of pump	<b>10</b>
<b>F11-</b> Using water glycol fluid.	<b>IVP (Q/V) 2</b>	10,12,14,15,17,19,21,25	<b>Omit -</b> Standard pressure	<b>A-</b> SAE 4 bolt flange	<b>M-</b> Metric fixing threads	<b>F-</b> Flange mounting	<b>R-</b> Right hand for clockwise	<b>1</b>	<b>86</b>	<b>11</b>	<b>A-</b> Opposite inlet port	
<b>F3-</b> Using water-in-oil emulsions or phosphate ester fluid.	<b>IVP (Q/V) 3</b>	17,21,25,30,32,35,38,42	<b>H-</b> High pressure		<b>Omit -</b> Inch fixing threads	<b>L-</b> Foot mounting	<b>L-</b> Left hand for counterclockwise	<b>1</b>	<b>86</b>	<b>11</b>	<b>B-</b> 90° CCW from Inlet	
	<b>IVP (Q/V) 4</b>	30,35,38,42,50,60,67,75						<b>1</b>	<b>86</b>	<b>11</b>	<b>C-</b> Inline with inlet	
											<b>D-</b> 90° CW from inlet	

• Rated capacity in US gpm at 1200r/min and 6.9bar(100psi).

★ IVPQ series no H high pressure type.

▲ IVPQ series no splined Shaft model.