



A Series Pumps

	Foot Mounted				Flange Mounted				Appx. Weight (lbs)
	W/O Relief Valve		With Relief Valve		W/O Relief Valve		With Relief Valve		
	Model	List Price	Model	List Price	Model	List Price	Model	List Price	
Packed Box					17AP005	\$418	18AP005	\$523	5.5
					17AP01	\$452	18AP01	\$557	6.0
					17AP02	\$469	18AP02	\$577	6.5
	1AP03	\$746	2AP03	\$822	17AP03	\$695	18AP03	\$801	8.0
	1AP06	\$765	2AP06	\$1,021	17AP06	\$833	18AP06	\$1,121	35
	1AP08	\$826	2AP08	\$1,080	17AP08	\$907	18AP08	\$1,192	35
	1AP12	\$855	2AP12	\$1,105	17AP12	\$948	18AP12	\$1,231	35
	1AP16	\$903	2AP16	\$1,154	17AP16	\$1,005	18AP16	\$1,292	35
	1AP21	\$970	2AP21	\$1,217	17AP21	\$1,076	18AP21	\$1,360	45
	1AP27	\$1,048	2AP27	\$1,298	17AP27	\$1,179	18AP27	\$1,464	48
	1AP32	\$1,370	2AP32	\$1,601	17AP32	\$1,456	18AP32	\$1,741	50
1AP40	\$2,117	2AP40	\$2,403	17AP40	\$2,231	18AP40	\$2,513	52	
Mechanical Seal					17AM005	\$464	18AM005	\$570	5.5
					17AM01	\$491	18AM01	\$596	6.0
					17AM02	\$512	18AM02	\$615	6.5
	1AM03	\$701	2AM03	\$808	17AM03	\$735	18AM03	\$844	8.0
	1AM06	\$728	2AM06	\$1,014	17AM06	\$904	18AM06	\$1,188	35
	1AM08	\$808	2AM08	\$1,094	17AM08	\$987	18AM08	\$1,271	35
	1AM12	\$849	2AM12	\$1,132	17AM12	\$1,005	18AM12	\$1,292	35
	1AM16	\$915	2AM16	\$1,199	17AM16	\$1,086	18AM16	\$1,371	35
	1AM21	\$1,027	2AM21	\$1,311	17AM21	\$1,205	18AM21	\$1,489	45
	1AM27	\$1,111	2AM27	\$1,398	17AM27	\$1,285	18AM27	\$1,568	48
	1AM32	\$1,442	2AM32	\$1,728	17AM32	\$1,655	18AM32	\$1,937	50
1AM40	\$2,315	2AM40	\$2,601	17AM40	\$3,012	18AM40	\$3,297	52	
Lip Seal					17AL005	\$496	18AL005	\$603	5.5
					17AL01	\$595	18AL01	\$701	6.0
					17AL02	\$596	18AL02	\$701	6.5
			2AL03	\$906	17AL03	\$728	18AL03	\$833	8.0

When mounted with bracket, the prefix of the model number changes as shown below:

1Axx changes to a 25Axx 17Axx changes to a 33Axx

2Axx changes to a 26Axx 18Axx changes to a 34Axx

Standard Arrangements:

Size 005-03 Low Drive

Size 06-40 High Drive

- * The plain (non-RV) faceplate must be positioned correctly per shaft rotation. Two indicators are the cast-in word "INLET", which must face the inlet side of the pump and the cast-in rotational arrow on the faceplate shows the direction of rotation the pump must operate.



A Series Pump Adders

Packing		
PTFE Impregnated		●
Graphite Filament		○
Food Grade PTFE		
Size 005-03		\$72
Size 06-40		\$135
DSA Packing		
Size 005-03		\$98
Size 06-40		\$129

Mechanical Seals		
Buna		●
EPDM	Size 06-40	\$155
Viton	Size 005-03	\$94
	Size 06-40	\$155
Teflon	Size 005-03	\$542
	Size 06-40	\$647

Lip Seals		
Buna		●
TFE Lip Seal		\$175

Bearings		
Bronze		●
Iron	Size 005-03	\$129
	Size 06-40*	\$208
Carbon	Size 005-03	\$142
	Size 06-40	\$221
Copper	Size 005-03	\$1,607
Carbon	Size 06-40	\$1,751

Other Common Adders		
Outboard Ball Bearing **		
Size 005-03		N/A
Size 06-40		\$147
SST RV Internals		
Size 005-03		\$85
Size 06-40		\$92
Hardened Steel Gears & Shafts		
Size 005-03		●
Size 06-40		\$496
O-Rings, Size 005-03		
Viton		\$19
PTFE Encapsulated		\$72
Gaskets, Size 06-40		
Paper Fiber		●
Aluminum		\$6
PTFE		\$30
BSPP Tapped Ports		
Size 005-03		\$47
Size 06-40		\$60
Ductile Iron		
Size 17&18 005-27		2.0 x List
Size 1&2 03-27		2.0 x List

* - Iron Bearings on size 06-40 pumps requires hardened steel gears and shafts. See adder.

** - Outboard Ball Bearings are only available with Mech Seal Pumps.
The outboard ball bearing is recommended on A 06 – A 40 sizes for applications that have over 25 PSI inlet pressure or the viscosity of the liquid is less than 40 SSU.