

**Retail Price Matrix**  
**K3VL Pumps & Accessories**  
 effective APR 1, 2017

**Units - K3VL Pumps**

		K3VL Series Pumps						
		K3VL28	K3VL45	K3VL60	K3VL80	K3VL112	K3VL140	K3VL200
<b>Base Retail Price (K3VL80/B-10RSS - L0)</b>		\$1,836.00	\$2,094.00	\$2,457.00	\$3,081.00	\$4,724.00	\$5,805.00	\$8,435.00
<b>Special Fluid Options - Retail Price Adders (K3VL80/A W 10RSS- L0)</b>								
Code	Shaft Type							
-	Standard	\$0	\$0	\$0	\$0	\$0	\$0	\$0
V	All seals viton for high temperature	\$278.00	\$278.00	\$278.00	\$361.00	\$361.00	\$361.00	\$523.00
W	Outfitted to run water glycol	RFQ	\$405.00	\$405.00	\$436.00	\$552.00	\$552.00	RFQ
<b>Through Drive Options - Retail Price Adders (K3VL80/A - 10RSS - L0)</b>								
Code	Through Drive							
0	without through drive	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
S	Through Drive capable type	-	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
N	Through drive with cover	\$20.00	\$33.00	\$33.00	\$34.00	\$34.00	\$34.00	\$34.00
R	Rear port type	-	\$87.00	\$87.00	\$91.00	\$91.00	\$91.00	\$91.00
A	SAE A pattern through drive with spline coupling	\$105.00	\$145.00	\$145.00	\$122.00	\$175.00	\$175.00	\$622.00
B	SAE B pattern through drive with spline coupling	\$165.00	\$230.00	\$230.00	\$306.00	\$429.00	\$429.00	\$947.00
BB	SAE BB pattern through drive with spline coupling	-	\$230.00	\$230.00	\$306.00	\$429.00	\$429.00	\$947.00
C	SAE C 2 bolt pattern through drive with spline coupling	-	-	-	\$366.00	\$439.00	\$439.00	\$1,004.00
C4	SAE C 4 bolt pattern through drive with spline coupling	-	-	-	\$413.00	\$496.00	\$496.00	\$1,004.00
CC	SAE CC pattern through drive with spline coupling	-	-	-	-	\$439.00	\$439.00	\$1,004.00
D	SAE D pattern through drive with spline coupling	-	-	-	-	\$478.00	\$478.00	\$1,354.00
E	SAE E pattern through drive with spline coupling	-	-	-	-	-	-	\$1,660.00
<b>Direction of Rotation Options - Retail Price Adders (K3VL80/A - 10RSS - L0)</b>								
Code	Direction of Rotation Type							
R	Clockwise view from shaft	\$0	\$0	\$0	\$0	\$0	\$0	\$0
L	C. Clockwise view from shaft	\$0	\$0	\$0	\$0	\$0	\$0	\$0
<b>Mounting Flange &amp; Shaft Options - Retail Price Adders (K3VL80/A - 10RSS - L0)</b>								
Code	Mounting Flange Type							
S	SAE Spline shaft /SAE 2-hole (4 hole for K3VL112 & 140)	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
K	SAE key shaft /SAE 2-hole (4 hole for K3VL112 & 140)	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
M	ISO key shaft /ISO 2-hole (4 hole for K3VL112 & K3VL 140)	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
R	SAE-C Spline Shaft & SAE D Mount (for K3VL112 / 140)	-	-	-	-	\$51.00	\$51.00	-
C	112/140: SAE C Spline shaft /SAE C 2-hole	-	-	-	-	(\$556.00)	\$0.00	-
X	112/140: SAE C Key shaft /SAE C 2-hole	-	-	-	-	(\$556.00)	\$0.00	-
W	112/140: SAE CC Spline shaft /SAE C 2-hole	-	-	-	-	(\$445.00)	\$0.00	-
Y	112/140: SAE CC Key shaft /SAE C 2-hole	-	-	-	-	(\$445.00)	\$0.00	-
T	45: SAE B spline, 112/140: SAE C Spline shaft with standard mounting	\$0.00	\$0.00	\$0.00	-	\$48.00	\$48.00	-
F	200 SAE F Splined shaft & E mount	-	-	-	-	-	-	\$375.00
<b>Flange Port Screw Options - Retail Price Adders (K3VL80/A - 10RSS - L0)</b>								
Code	Shaft Type							
S	SAE UNF screw	\$0	\$0	\$0	\$0	\$0	\$0	\$0
M	Metric screw	\$0	\$0	\$0	\$0	\$0	\$0	\$0
<b>Control Options - Retail Price Adders (K3VL80/A - 10RSS - L0)</b>								
Code	Control Type							
P0	Pressure cutoff	\$0	\$0	\$0	\$0	\$0	\$0	\$0
PN	Pressure cutoff, with integrated unloading (AC power)	\$473.00	\$473.00	\$498.00	\$796.00	\$796.00	\$796.00	\$796.00
PN	Pressure cutoff, with integrated unloading (DC power)	\$453.00	\$453.00	\$477.00	\$774.00	\$774.00	\$774.00	\$774.00
PV	Pressure cutoff, with fine-resolution proportional control (DIN connector)	\$1,593.00	\$1,593.00	\$1,679.00	\$2,319.00	\$2,319.00	\$2,319.00	\$2,319.00
PV2	Pressure cutoff, with standard-resolution proportional control (DIN)	\$635.00	\$635.00	\$669.00	\$916.00	\$916.00	\$916.00	\$916.00
PV2	Pressure cutoff, with standard-resolution proportional control (Deutsch)	\$719.00	\$719.00	\$756.00	\$910.00	\$910.00	\$910.00	\$910.00
L0	Load sensing & pressure cutoff	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
L1	Load sensing (without bleed orifice) & pressure cutoff	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
LN	Load sensing & pressure cutoff, with integrated unload (AC power)	\$473.00	\$473.00	\$498.00	\$796.00	\$796.00	\$796.00	\$796.00
LN	Load sensing & pressure cutoff, with integrated unload (DC power)	\$453.00	\$453.00	\$477.00	\$774.00	\$774.00	\$774.00	\$774.00
LV	Load sensing & pressure cutoff, with fine-resolution proportional control (DIN)	\$1,593.00	\$1,593.00	\$1,679.00	\$2,319.00	\$2,319.00	\$2,319.00	\$2,319.00
LV2	Load sensing & pressure cutoff, with standard-resolution proportional control (DIN)	\$635.00	\$635.00	\$669.00	\$916.00	\$916.00	\$916.00	\$916.00
LV2	Load sensing & pressure cutoff, with standard-resolution proportional control (Deutsch)	\$719.00	\$719.00	\$756.00	\$910.00	\$910.00	\$910.00	\$910.00
<b>Control Options - Retail Price Adders (K3VL80/A - 10RSS - L0C)</b>								
**C	Stiffer springs for differential pressure	\$24.00	\$24.00	\$28.00	\$28.00	\$28.00	\$28.00	\$28.00
Special	Higher standby pressure	\$63.00	\$63.00	\$73.00	-	-	-	-

Control Options - Retail Price Adders (K3VL80A - 10RSS - L0 /1-L)							
Code	Control Type						
Blank	without horsepower control		\$0	\$0	\$0	\$0	\$0
/1-S*	with HP control/ Special lower setting spring		\$471.00	\$471.00	\$518.00	\$518.00	\$518.00
/1-L*	with HP control/ Lower setting spring		\$471.00	\$471.00	\$518.00	\$518.00	\$518.00
/1-M*	with HP control/ Medium setting spring		\$471.00	\$471.00	\$518.00	\$518.00	\$518.00
/1-H*	with HP control/ Higher setting spring		\$471.00	\$471.00	\$518.00	\$518.00	\$518.00
/1-**	with HP control/ Non standard setting w/ existing spring		\$462.00	\$462.00	\$513.00	\$513.00	\$513.00
/1-***	with HP control/ Non standard setting w/ new spring		\$524.00	\$524.00	\$580.00	\$580.00	\$580.00
/1-A***	w/ Power Shift HP control, Pilot- or Solenoid-style		RFQ	RFQ	RFQ	RFQ	RFQ
/1-E0	with Electric flow control		\$1,405.00	\$1,405.00	\$1,479.00	\$1,479.00	\$1,479.00
/1-E1	Electric flow control (pilot operating type)Molded AMP connector, 24V Solenoid				tba	tba	tba
/1-E2	Electric flow control (pilot type)Molded Deutsch connector, 24V Solenoid				\$1,625.00	\$1,625.00	\$1,486.00
/1-E3	Electric flow control (pilot type)Molded Deutsch connector, 12V Solenoid				\$2,175.00	\$2,175.00	\$2,175.00
/1-Q0	Positive flow control		\$1,299.00	\$1,299.00	\$1,368.00	\$1,368.00	\$1,368.00
/1-00	with Torque Limit opening on case, covered with blanking plate		\$353.00	\$353.00	\$229.00	\$229.00	\$229.00
Tandem option							
Code	Shaft Type						
	To add a pump on the back of other pump		\$295.37	\$295.37	\$271.89	\$274.13	\$274.13

### Accessories - K3VL Pumps

	K3VL Series Pumps						
	K3VL28	K3VL45	K3VL60	K3VL80	K3VL112	K3VL140	K3VL200
Electric Flow Control - 110V AC C-B10-A100-21							
Electric Flow Control - 220V AC C-B10-A200-21							
Electric Flow Control - 110V AC with ramp time adj C-B10-A100-21-DEL							
Electric Flow Control - Direct input KG-B10-10							
Electric Flow Control - Amp (9-36VDC) - DIN Solenoid Mount, Lynch PN ; LEPGX	\$535.00	\$535.00	\$535.00	\$535.00	\$535.00	\$535.00	\$535.00
Electric Flow Control - Amp (9-36VDC) - DIN Rail Mount, Lynch PN ; LEPSX	\$535.00	\$535.00	\$535.00	\$535.00	\$535.00	\$535.00	\$535.00
Tandem kit		\$22.00	\$22.00	\$25.00	\$27.00	\$27.00	-
Resonator							