



Price List

<u>Model</u>	<u>Max GPM</u>	<u>Size</u>	<u>Type</u>	<u>List</u>	<u>Wt</u>
<u>CSV1</u>					
(CSV1 valves are available in preset pressure settings of 40,50,or 60 PSI. *Specify pressure with Model #'s ;ie.CSV140 or CSV1.2540)					
CSV1*	25 GPM	1"	Threaded	90.00	8 OZ
CSC1		1"	In Well Coupling	44.00	8 OZ
CSV1.25*	50 GPM	1 1/4"	Threaded	159.00	10 OZ
CSC1.25		1 1/4"	In Well Coupling	84.00	9 OZ

CSV1 Z

(Adjustment range available_15-150 PSI)

CSV1Z	25 GPM	1"	Threaded	245.00	4#
CSV1ZLL	25 GPM	1"	Threaded	245.00	4#

CSV1 W

(Adjustment range available_45-70 PSI, factory preset at 50 PSI)

CSV1W	25 GPM	1"	Threaded	200.00	3#
<u>pside-kick</u>					
PK1W	25 GPM		Complete Pump Control Kit	562.50	21#

CSV2 W

(Adjustment ranges available_25-75 PSI or 50-120 PSI.....Please specify when ordering.)

CSV2W1.25T2575	50 GPM	1 1/4"	Threaded	480.00	9#
CSV2W1.25T50120	50 GPM	1 1/4"	Threaded	480.00	9#
CSV2WLL1.25T2575	50 GPM	1 1/4"	Threaded lo lead	751.00	9#
CSV2WLL1.25T50120	50 GPM	1 1/4"	Threaded lo lead	751.00	9#

CSV3 B

(Adjustment range available...2" _25-100 PSI, 3" and larger_15-150 PSI)

CSV3B2T	150 GPM	2"	Threaded	925.00	18#
CSV3B2F	150 GPM	2"	Flanged	955.00	26#
CSV3B3T	300 GPM	3"	Threaded	1,400.00	38#
CSV3B3F	300 GPM	3"	Flanged	1,500.00	47#
CSV3B4F	500 GPM	4"	Flanged	2,125.00	66#
CSV3B6F	1200 GPM	6"	Flanged	4,240.00	150#
CSV3B8F	2000 GPM	8"	Flanged	7,150.00	309#
CSV3B10F	2500 GPM	10"	Flanged	10,625.00	349#
CSV3B12F	5000 GPM	12"	Flanged	17,325.00	680#

CSV3 R

(Adjustment range available...2 " _25-100 PSI, 3" and larger_ 15-150 PSI, 30-300 available)

CSV3R2F	150 GPM	2"	Wafer	1,885.00	13#
CSV3RLL2F	150 GPM	2"	Wafer	2,885.00	13#
CSV3R3F	300 GPM	3"	Wafer	2,180.00	18#
CSV3RLL3F	300 GPM	3"	Wafer	3,680.00	18#
CSV3R4F	500 GPM	4"	Wafer	3,992.00	28#
CSV3RLL4F	500 GPM	4"	Wafer	5,870.00	28#
CSV3R6F	1200 GPM	6"	Flanged 125#	7,587.00	90#
CSV3RLL6F	1200 GPM	6"	Flanged 125#	8,975.00	90#

Larger valves are available. Contact manufacturer for information.
List prices subject to change without notice.

Revised 02/26/10